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Subject

KELLER CANYON CALIFORNIA HAZARDOUS WASTE INCIDENT INVESTIGATION

Dear Ms. Mafara:

This letter amends and supersedes our July 18, 2014 response to your letter subject; KELLER CANYON CALIFORNIA HAZARDOUS WASTE INCIDENT INVESTIGATION; Serial Number R06B2.CK, 11-D-2226, dated 10 July 2014. Our prior letter is amended to further clarify, supplement, and update you on matters concerning our initial notification of the incident, our response to address the incident, our investigation into the incident, the corrective actions implemented by us, and our recommendations for mitigation measures for ARCADIS, the Navy, and future contractors.

1) Description of the Incident

On Friday June 13th eight truck loads (approximately 195 tons) of California Hazardous (Cal-Haz) soil (the soil was classified as Cal-Haz due to elevated levels of lead) was removed from stockpile # 732, which was located on the south side of Crisp Road, just north of Building 809, and transported to Keller Canyon Landfill – a landfill not authorized to receive Cal-Haz soil. On Monday June 16th, thirty-four truck loads (approximately 792 tons) of Cal-Haz soil was removed from stockpiles # 732, 730, and 727; also on the south side of Crisp Road, to the northwest of Building 809, and transported to Keller Canyon Landfill.

On Tuesday morning, June 17, 2014 during a quality control check and review of ongoing work for the Hunters Point T&D project, an ARCADIS CQC Engineer discovered that the 42 loads (approx. 987 tons) of Cal-Haz had been transported to Keller Canyon Landfill on Friday June 13th and Monday June 16th under California Class II/non-hazardous manifests.

 Historic Process Used for Waste Identification, Labeling, and Transport Prior to the Incident

<u>Waste Identification:</u> The Navy provided ARCADIS with their priority for pile removal. If sample results and pile maps are available, they were forwarded to ARCADIS by the responsible generating contractor or the Navy. If no sample results are available or if the analytical results for the samples are not sufficient to characterize and profile

Date

September 4, 2014

Contact:

Don Clause

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Imagine the result

the waste, ARCADIS had its first tier subcontractor, BTI, provide recommendations of what additional analytical information is necessary. ARCADIS had BTI collect any additional samples. Once all needed samples were collected and analyzed by the certified laboratory (Curtis and Tompkins), BTI reviewed the results and prepared a summary of waste streams for ARCADIS, presented via email. Such emails, were sent to the ARCADIS Project Manager (PM) and Quality Control (QC) Engineer by BTI, and would include a breakdown, usually in table format, of the stockpile number and waste classification. The emails included a figure of the working area showing stockpile footprints, numbers/description and locations.

Stockpile Identification/Labeling: The stockpile identification process started well before ARCADIS received any analytical results. The ARCADIS Site Superintendent and QC Engineer and a BTI Representative attempted to verify that existing maps provided by the generating contractors and the Navy correlated to actual field conditions to catch any discrepancies early in the identification/designation process. Stockpile identification also continued during the analytical results review process and prior to mobilizing to the stockpile for removal by again correlating map and actual field conditions to ensure no changes have been made since the initiation of the identification process. Some, but not all, stockpiles had been previously labeled by the generating contractors using marked sandbags, spray paint, or small signs, with the respective stockpile number displayed on them. However, there was no color scheme associated with this labeling. If any questions arose regarding stockpile locations in the field versus what was being shown on the maps, ARCADIS would contact and meet with the generating contractor to resolve any confusion. Most maps provided generating contractors and the Navy did not require alterations to reflect actual field conditions, with the exception that the Google Earth map provided by CBI was incorrect as some of the stockpiles had been previously removed.

During removal activities the maps were checked daily to confirm actual field conditions were consistent with what was shown on the applicable maps. For stockpiles that contain multiple waste streams in a single pile, ARCADIS and BTI used colored spray paint to delineate the pile. Red paint was used to mark off areas that were identified as Cal-Haz. Prior to removing these areas, a QC inspection was performed to verify that the paint correctly delineates the area.

Waste Manifesting, Loading and Hauling: ARCADIS' WTC, under the direction of ARCADIS, prepared the draft manifest for each waste classification for review by the Navy Caretaker Site Office (CSO). After the CSO reviewed, provided any requested changes as necessary, and approved the draft manifests, the WTC would pre-print a sufficient number of manifests for the piles identified. For hazardous waste, the Navy signed the manifest for the daily shipments and provided those signed manifests to

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ARCADIS. ARCADIS would then conduct a QC review of the manifests. If the manifests were for Class II/ non-hazardous material, the CSO designated ARCADIS to sign the manifests on behalf of the Navy. The CSO signed all other waste stream manifests.

The manifests were given to the manifester by the QC Engineer each day, prior to commencement of off-hauling activities. This step allowed for the QC Engineer to inspect the manifests one last time assessing whether the correct manifest was being used for the work to be performed that day. The manifester is an ARCADIS employee who ensures the manifests, already signed by the generator (Navy or ARCADIS), are signed by the truckers and the appropriate copies retained; manifesting was conducted by an ARCADIS field crew member. The manifests are completed (weights, etc.) at the Radiation Portal area by the designated manifester so that the truckers only need to sign prior to leaving the site.

At the beginning of each day during the tail-gate safety meeting, the ARCADIS Superintendent and QC Engineer discussed the loading activities, among other things, to be conducted that day. Loading activities were conducted by the ARCADIS Superintendent or ARCADIS equipment operator (EO). The ARCADIS Superintendent coordinated location, waste stream and number of trucks needed with the WTC for the following full-day(s) at the conclusion of each working day. The loader, whether it was the ARCADIS Superintendent or ARCADIS EO, had tables and maps of stockpile numbers, locations and designations.

Quality Assurance/Quality Control (QA/QC): QA/QC inspections were conducted at multiple points throughout each day. During these inspections, the ARCADIS Superintendent and QC Engineer stopped work to communicate daily progress and to discuss future plans and questions (if any). Inspections included but were not limited to:

- Verifying that the load-out operator is working at the correct pile.
- Verifying ARCADIS Superintendent's plans to move to the correct next pile discussed during the morning tail-gate meeting.
- Checking the manifesting process and ensuring enough signed manifests are at the site.
- Assessing whether the correct information was being transferred onto the manifests.
- Ensuring best management practices (BMPs) were being employed as part of the Storm Water Pollution Prevention Plan (SWPPP) and Dust Control Plan.
- Collecting air samples.
- Performing quality reviews of reports.
- Producing daily reports.

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The QC Engineer performed the activities multiple times throughout the day. Once a week, the QC Engineer held a Weekly QC meeting to discuss activities from the prior week. Items discussed during these meetings included summary of work, truck/tonnage counts, any environmental or H&S issues and a two week look-ahead of scheduled activities. A load out log, updated daily, was provided during this weekly meeting.

3) Incident Timeline

- June 12, 2014: The QC Engineer was previously scheduled to be off from work on Friday June 13 and Monday June 16. The QC Engineer's duties were delegated to the Site Superintendent and the next two days load outs were reviewed together as there was no standard operating procedure in place from which the Site Superintendent could follow to perform the QC duties.
- June 13, 2014: Eight truck loads (approximately 195 tons) of soil was removed from stockpile # 732, which was located on the south side of Crisp Road, just north of Building 809 and shipped to Keller Canyon Landfill under Class Il/nonhazardous manifests. The Site Superintendent performed the QC checks based upon the turnover with the QC Engineer, who was not present.
- June 16, 2014: Thirty-four truck loads (approximately 792 tons) of soil was removed from stockpiles # 732, 730, and 727 which was located on the south side of Crisp Road, just north of Building 809 and shipped to Keller Canyon Landfill under Class II/non-hazardous manifests. The QC Engineer was not onsite and the Site Superintendent performed the QC checks based upon the turnover with the QC Engineer.
- June 17, 2014: Upon his return, the QC Engineer conducted a QC check in the morning (approximately 8:00 am) and discovered that the abovementioned 42 loads (approximately 987 tons) of soil that was shipped to Keller Canyon Landfill collectively on Friday June 13th and Monday June, 16th under Class II/nonhazardous manifests included Cal-Haz soil. Keller Canyon Landfill was not authorized to receive Cal-Haz soil.
- June 17, 2014: ARCADIS immediately stopped work on the stockpiles and commenced the verification process to confirm whether Cal-Haz soil was shipped to Keller Canyon Landfill. ARCADIS reviewed manifests, soil pile analytical results, soil stockpile numbers and locations. In addition, ARCADIS documented the manifest numbers, truck volumes, and former location of the soil piles that were transported to the Keller Canyon Landfill.
- June 17, 2014: Upon completion of the verification and validation process and the determination that Cal-Haz soil had been shipped to Keller Canyon Landfill (approximately 12:00 pm), ARCADIS notified BTI of the error. BTI then contacted Keller Canyon Landfill to inform them of the situation and to have the landfill personnel locate and isolate the Cal-Haz soils. Based on discussions with Keller Canyon Landfill, the Cal-Haz soils were immediately identified and isolated and Keller Canyon Landfill notified us verbally that the loads would be rejected. Keller Canyon Landfill placed signs near the stockpile directing traffic to avoid getting close to the stockpile until a more permeant isolation method could be implemented.

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- June 17, 2014: Simultaneously, ARCADIS notified the Navy RPM and CSO of the situation. With notification to the LRPM and ROICC shortly thereafter.
- June 17, 2014: At 4:29 pm ARCADIS was issued a Stop Work order by the Contracting Officer via e-mail. The purpose of the order was to impose a Stop Work upon any and all requirements related to the Loading and Transportation and Removal of waste material at Hunters Point Naval Shipyard, San Francisco, CA Pursuant to FAR 52.242-15 STOP WORK ORDER. ARCADIS was directed to stop work on all tasks under this task order effective 18 June 2014 through 18 September 2014.
- June 18, 2014: A Senior ARCADIS Management team was assembled to meet at Keller Canyon Landfill, which they did, along with BTI Senior Management, to discuss corrective actions to remove the rejected soil from Keller Canyon Landfill and dispose of it at an authorized Cal-Haz facility.
- June 18, 2014: ARCADIS field staff mobilized to the stockpile at Keller Canyon Landfill to install a barrier around the perimeter of the Cal-Haz soil. ARCADIS installed a 4 foot snow fence around the stockpile of Cal-Haz soil and the "Scrape zone," hung signs warning landfill personnel and others to "Keep Out," and covered the stockpile with a poly tarp secured with sand bags.
- June 18, 2014: Keller Canyon Landfill began the process of notifying their Local Enforcement Agency (LEA), Contra Costa Environmental Health, and the City of Pittsburg.
- June 20, 2014: A Corrective Action Plan (CAP) with a Health and Safety Plan
 was prepared by ARCADIS, and reviewed by Keller Canyon Landfill and the
 Navy for the removal of the Cal-Haz soil from Keller Canyon Landfill. This plan
 was also provided to Contra Costa County.
- June 21, 2014: ARCADIS performed stockpile inspection to confirm that the snow fence and tarp were intact, preventing migration of the Cal-Haz soil through wind or rain and preventing landfill personnel from contact.
- June 24 30, 2014: ARCADIS removed the Cal-Haz soil from Keller Canyon Landfill and had BTI transport the soil to Buttonwillow Landfill, a Cal-Haz approved facility. In addition to the 987 tons of Cal-Haz soil transported to the Keller Canyon landfill, an additional 722 tons of soil beneath and around the Cal-Haz soil was removed from Keller Canyon Landfill and transported to Buttonwillow landfill. The additional soil to be removed was identified by scraping soil from the adjoining roadway and under the former Cal- Haz soil stockpile at Keller Canyon Landfill until a visual difference in soil color was observed (the Cal-Haz soil was grey whereas the material that the Cal-Haz soil was placed upon was reddish in color, providing for visual delineation). Following scraping activities, ARCADIS established a 10-foot by 5-foot grid pattern to evaluate lead concentrations in soil using XRF screening. For 18 locations with readings above 50 ppm for lead a 5-foot by 5-foot polygon was established around the grid line intersection with spray paint and scraped an additional 6 inches to 1-foot below the scrape grade. Confirmation soil samples were collected from a total of 10 surface soil locations and delivered to TestAmerica in Pleasanton, CA for analysis of total lead. The analytic results of the confirmation sampling were below the screening values set in the CAP.
- July 16, 2014: A Keller Canyon Corrective Action Implementation completion letter report was prepared by ARCADIS for submission to Keller Canyon.

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4) Understanding the Cause of the Incident

On the evening of June 17th, ARCADIS assigned Ms. Rebecca Lindeman, P.E., to perform an investigation into the incident. Ms. Lindeman formerly held the ARCADIS Environment Division Health & Safety Director position and has extensive experience in conducting investigations and root cause analyses.

Ms. Lindeman conducted interviews with staff onsite at the former Hunters Point Naval Shipyard on June 18th (Jeff Worden, Carmen Vidal, and Jayson Peer) and completed additional phone interviews with staff that were not present on June 18th and 19th (Mike Peer, Scott Morris, and Danny Willis). Ms. Lindeman's summaries of these interviews are included as an appendix to this letter. Ms. Lindeman also spoke with Brad Bonner with BTI and Rick King at Republic Services Keller Canyon Landfill. Information from these interviews, site visits at Hunters Point and Keller Canyon Landfill, and review of documents including the work plan, maps, daily reports, and other related documents were used to develop the timeline presented above as well as work through an analysis to identify the factors that led to the occurrence of incident. Subsequent team calls were conducted with ARCADIS staff and senior management to discuss factors and assign corrective actions for this investigation.

The factors identified by ARCADIS were:

- No written standard operating procedure for stockpile identification and field marking.
- b) Site Superintendent was not familiar with the pile nomenclature and locations provided by BTI (who conducted the pile sampling and initial identification).
- c) No written standard operating QC procedure for Site Superintendent, who was filling in for the QC Engineer, to follow to confirm pile locations.
- d) Project Manager assumed piles were being clearly marked but did not question nor verify.
- e) Outdated maps provided to ARCADIS did not show subsequent additional piles or other changed conditions.
- f) The quality of the copied maps provided to ARCADIS for field identification/ locating of piles was inadequate because the pile numbers were not clearly shown, could not be read, and there was nothing correlating the BTI pile designation table (Haz, non-haz, etc.) to the field piles.
- g) Project team comfortable or complacent with status of activities because of an "everything is going well" mentality; no need to question or change activities.
- h) Confusion among field staff relative to pile locations along Crisp Road; namely whether the planned six piles to be removed were 6 piles in a row versus six total, or 4 piles in a row plus another 2 other piles.
- Old pile markings along Crisp Road were worn off/ could not be read, if they ever existed (conflicting reports/ memory).
- j) Previous pile markings (at Crisp Road and at other locations at the site) were conducted by BTI and/or Tetra Tech, not ARCADIS so field staff did not have direct knowledge of previous pile markings.

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k) Standard operating procedures for QC inspections were not clearly determined or delineated prior to the QC Engineer's planned absence.

These factors, in particular the confusion among field staff relative to pile locations along Crisp Road, variant nomenclature and means for determining pile locations, no written standard QC procedures to follow when encountering changes in pile conditions, and the absence of a written SOP specific to pile identification (e.g., requiring at least one additional line of evidence instead of the maps provided to ARCADIS), led to the occurrence of the incident.

5) Identification and Implementation of Corrective Actions

It was determined that the most effective corrective action would be to develop and implement a more formal standard operating procedure (SOP) for the identification, marking, and verification of stockpiles at the site. The SOP, which is attached to the report as Appendix F, changes the historic process described previously in a manner that we expect will significantly reduce the likelihood of reoccurrence. This SOP was developed in close collaboration with the relevant stakeholders. ARCADIS has communicated the SOP to field staff and conducted the necessary training of field staff, client personnel, and other personnel on the specifics of the SOP. As of the date of this letter, the SOP is in place and functional. ARCADIS has increased management oversight to provide for an effective implementation of the SOP. Management reviews of the SOP have been and will continue to be conducted and recorded in ARCADIS' 4-Sight database and reported in a daily report submitted to the ROICC and CSO to document the effectiveness of the SOP.

In addition to the SOP, ARCADIS has identified other actions to help mitigate risks on the project through training and awareness, work plan amendments and updates to internal ARCADIS systems, etc. These opportunities are:

- a) Training for client, prime contractor, subcontractors, and stakeholders that generate hazardous and non-hazardous materials, on the procedures to ensure understanding and compliance with the SOP.
- b) Add the SOP to Work Plan and PWS for future T&D Operations.
- c) Add a Task Improvement Process to ARCADIS Quality Management System (QMS) and 4-Sight database to be included in work plans whenever T&D efforts are within a PWS.
- d) Evaluate work plans during execution and between contracted task orders (prior to being approved for new work) to ensure work plan addresses potential changes in work methodology or risks previously unforeseen.

6) Additional Data - Attached

Figure – CB&I Google Earth Image of Crisp Road Stockpiles Outlines

Attachment A: Manifest and Tonnage Table; Non-conforming Loads Tonnage Report

Attachment B: Keller Canyon Corrective Action Plan (includes Curtis & Thompkins laboratory results)

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Attachment C: Keller Canyon CAP Implementation Letter (includes photos and daily reports)

Attachment D: Republic Services Waste Profile - Non-RCRA Soil Waste Profile

Attachment E: Non-Conforming Loads Waste Manifests and Weight Tickets

Attachment F: SOP - Inspection and Verification of Stockpiles with Form

Attachment G: Summaries of Interviews of ARCADIS Employees

Please contact me with any questions or comments.

Sincerely,

ARCADIS U.S., Inc.

Donald W. Clause, P.E., BCEE Associate Vice President

Attachment A

Manifest and Tonnage Table

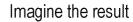
HPS Crisp Ro	ad Non-conformi	ng Loads Toni	nage Report		
Tons	Loads				
195.06	8	Friday to	⊥ tal non-conforming t	ons	
791.96	34	Monday total non-conforming tons			
987.02	42	Total tons of non-conforming loads			
Date	Manifest	Ticket	Approval Code	Tons	
06/13/2014	1587869	962824	4212Y914327	21.46	
06/13/2014	1587872	962828	4212Y914327	19.71	
06/13/2014	1587871	962831	4212Y914327	26.36	
06/13/2014	1587870	962832	4212Y914327	26.12	
06/13/2014	1587873	962835	4212Y914327	25.79	
06/13/2014	1587875	962836	4212Y914327	22.28	
06/13/2014	1587874	962837	4212Y914327	27.02	
06/13/2014	1587876	962839	4212Y914327	26.32	
				195.06	

Date	Manifest	Ticket	Approval Code	Tons
06/16/2014	1587879	962949	4212Y914327	23.34
06/16/2014	1587878	962951	4212Y914327	22.77
06/16/2014	1587880	962952	4212Y914327	20.56
06/16/2014	1587877	962954	4212Y914327	22.48
06/16/2014	1587883	962957	4212Y914327	19.07
06/16/2014	1587885	962958	4212Y914327	24.80
06/16/2014	1587882	962959	4212Y914327	21.37
06/16/2014	1587884	962962	4212Y914327	18.54
06/16/2014	1587886	962966	4212Y914327	25.43
06/16/2014	1587888	962967	4212Y914327	26.68
06/16/2014	1587881	962968	4212Y914327	24.99
06/16/2014	1587887	962973	4212Y914327	25.81
06/16/2014	1587890	963013	4212Y914327	23.78
06/16/2014	1587889	963014	4212Y914327	22.73
06/16/2014	1587891	963018	4212Y914327	22.68
06/16/2014	1587893	963021	4212Y914327	22.64
06/16/2014	1587895	963025	4212Y914327	19.91
06/16/2014	1587892	963026	4212Y914327	24.95

Date	Manifest	Ticket	Approval Code	Tons
06/16/2014	1587894	963027	4212Y914327	20.86
06/16/2014	1587896	963030	4212Y914327	25.39
06/16/2014	1587900	963048	4212Y914327	23.07
06/16/2014	1587901	963058	4212Y914327	23.68
06/16/2014	1587902	963059	4212Y914327	25.24
06/16/2014	1587899	963063	4212Y914327	23.14
06/16/2014	1587897	963066	4212Y914327	25.15
06/16/2014	1587898	963068	4212Y914327	24.86
06/16/2014	1587903	963070	4212Y914327	20.77
06/16/2014	1587904	963080	4212Y914327	24.70
06/16/2014	1587906	963084	4212Y914327	24.37
06/16/2014	1587905	963091	4212Y914327	23.22
06/16/2014	1587908	963094	4212Y914327	21.96
06/16/2014	1587909	963096	4212Y914327	24.87
06/16/2014	1587907	963097	4212Y914327	23.84
06/16/2014	1587910	963098	4212Y914327	24.31
				791.96

Attachment B

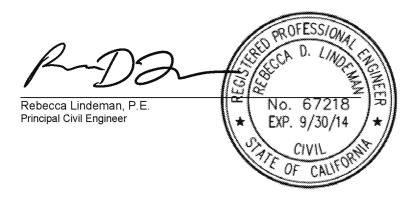
Keller Canyon Corrective Action Plan (includes Curtis & Thompkins laboratory results)





Corrective Action Plan

Keller Canyon Landfill June 20, 2014



James M. Nicely

Senior Construction Manager

fla stant short

Corrective Action Plan

Keller Canyon Landfill

Prepared by: ARCADIS 2000 Powell Street Suite 700 Emeryville California 94608 Tel 510.596.9675 Fax 510.652.4906

Our Ref.:

Date:

June 20, 2014

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- A Photo log of Keller Canyon Sequestered Soil
- B Laboratory Analytical Report for Waste Profile
- C Sample Manifest



1. Introduction

ARCADIS U.S., Inc. (ARCADIS) has prepared this Corrective Action Plan (CCAP) to address the removal of lead impacted non-RCRA California hazardous (Cal Haz) soil rejected for disposal and staged for final removal at the Keller Canyon Landfill located in Pittsburg, California (Figure 1).

During a routine quality control (QC) check of shipping practices in support of ongoing waste transportation and disposal activities at a project site, ARCADIS discovered that 42 truckloads (approximately 1,000 tons) of lead impacted non-RCRA California hazardous soil were mistakenly transported to Keller Canyon Landfill (California Class II/non-hazardous waste disposal facility) on Friday June 13 and Monday, June 16, 2014. Upon discovering the mistake, Keller Canyon Landfill personnel were immediately notified and took steps to sequester the material and avoid utilizing the material within the landfill. The material in question was located on a prepared soil deck within the lined footprint of the landfill and had not been mixed or applied to the existing municipal solid waste cell. Table 1 contains a list of manifests and the associated tonnage of the sequestered waste. Appendix B presents the laboratory analytical results for the sequestered waste.

Keller Canyon Landfill Management personnel subsequently notified the Local Enforcement Agency (LEA), Contra Costa Environmental Health, and the Regional Water Quality Control Board (RWQCB). Additional best management practices (BMPs) and exclusionary measures, which include the placement of 10 millimeter polypropylene sheeting over the sequestered soil and placement of fiber rolls around the perimeter, were installed by ARCADIS on June 19, 2014. Appendix A presents a photo log of the sequestered soil stockpile at Keller Canyon Landfill.



2. Corrective Action Plan

2.1 Proposed Corrective Action Plan

ARCADIS will fully consolidate and remove non-conforming soils and immediately underlying materials rejected for disposal at the Keller Canyon Landfill. Soil will be removed via wheel loader and hydraulic excavator and loaded directly into end-dump trailers for transportation and disposal at Clean Harbors Buttonwillow Facility, an approved landfill facility. All trucks transporting the non-conforming soils will be weighed across Keller Canyon scales before leaving the facility. Soil samples will be collected from beneath the removal area to confirm that the non-conforming and potentially impacted materials have been removed to acceptable, pre-existing conditions.

Removed soils will be directly loaded in end dumps and transported to Clean Harbors' Button Willow Facility, a California approved Hazardous Waste landfill, for disposal. The total tonnage of soil will be recorded. The proposed work for the site will adhere to the methods, procedures, and protocols described in applicable project Health and Safety Plan (HASP). A sample Manifest for the soil is included as Appendix C.

2.2 Sampling and Analysis Plan

Upon the removal of the sequestered soil, five discrete surface soil samples will be collected from the footprint of the stockpile at a depth of 0 to 6 inches below ground surface (bgs) (Figure 2). Also, up to three discrete soil samples will be collected from similar depths in the adjoining roadway and soil slope area. The actual location/extent of the stockpile will be recorded using a hand-held Global Positioning System (GPS) and/or field measurements of dimensions and distances relative to available site landmarks. The specific soil sample location and depth will be recorded. Soil will be screened for elevated lead concentrations in the field with x-ray fluorescence (XRF) prior to collection of the confirmation samples.

If XRF results in the field indicate exceedances of 50 mg/kg total lead, 6 inches of soil will be removed in that area and the sampling field screening process will be repeated until all locations are below 50 mg/kg. One half of each final sample will be placed in laboratory-supplied containers, packed on ice, cooled to approximately four degrees Celsius (°C), and shipped under appropriate chain-of-custody protocols to Curtis and Thompkins in Berkeley, California. Samples will be analyzed for lead by USEPA Method SW6020. If results are greater than 50 mg/kg for total lead, a Soluble Threshold Limit Concentration (STLC) analysis will be requested to confirm the remaining material does not exceed the non-hazardous criteria of 5 mg/l.



3. Remedy Implementation

Upon approval of this CAP, ARCADIS will proceed with implementing the soil remedy. The following tasks are anticipated in order to implement this CAP:

3.1 Utility Location

ARCADIS understands there are no utilities in the stockpile area other than landfill gas collection infrastructure. Details of the landfill gas collection infrastructure will be provided by Keller Canyon and will be protected during the removal activities.

3.2 Dust Control - Best Management Practices

Activities have the potential to generate airborne dust. Dust control measures will follow appropriate BMPs including, but not limited to:

- Scrapping and loading activities will be suspended if visible dust is generated.
- Vehicles entering or exiting areas will travel at a speed that minimizes dust emissions, but not to exceed 15 mph.
- Water will be applied by means of trucks, hoses, and/or sprinklers prior to removal activities to minimize dust emissions.
- Water will be applied to disturbed areas as needed to keep working surfaces moist enough to minimize dust emissions.
- The disturbed work area will be sprayed with water at the end of the work shift to form a thin crust. This application will be in addition to water applied during the excavation work.
- Sequestered soil will be covered with heavy-duty plastic sheeting at the end of each work day. Covering will be in good condition and securely anchored.
- When not covered, soil surfaces will be kept visibly moist by water spray.

The objectives of these BMPs are to minimize generation and off-site migration of visible dust. In addition, the beds of trucks hauling soil and other loose material will be covered, and trucks and tires will be brushed off to minimize tracking of dirt onto site or public roads.



3.3 Equipment Decontamination-

Equipment used to load and manage the affected soil will be decontaminated prior to traveling beyond the exclusion zone. The equipment will be cleaned primarily by sweeping or brushing to remove visible soil. Soil that cannot be removed by this procedure will be removed from equipment by washing in a prepared containment area. The area will consist of a bermed containment pad constructed using plastic sheeting to provide containment of wash water. Wash water will be collected, characterized, and appropriately disposed of or recycled in accordance with applicable federal, state, and local requirements.

3.4 Soil Disposal

Soil has been characterized and profiled as non-RCRA California hazardous waste. The material will be transported to Clean Harbors Buttonwillow Facility, an approved licensed facility under proper manifesting procedures.



4. Reporting

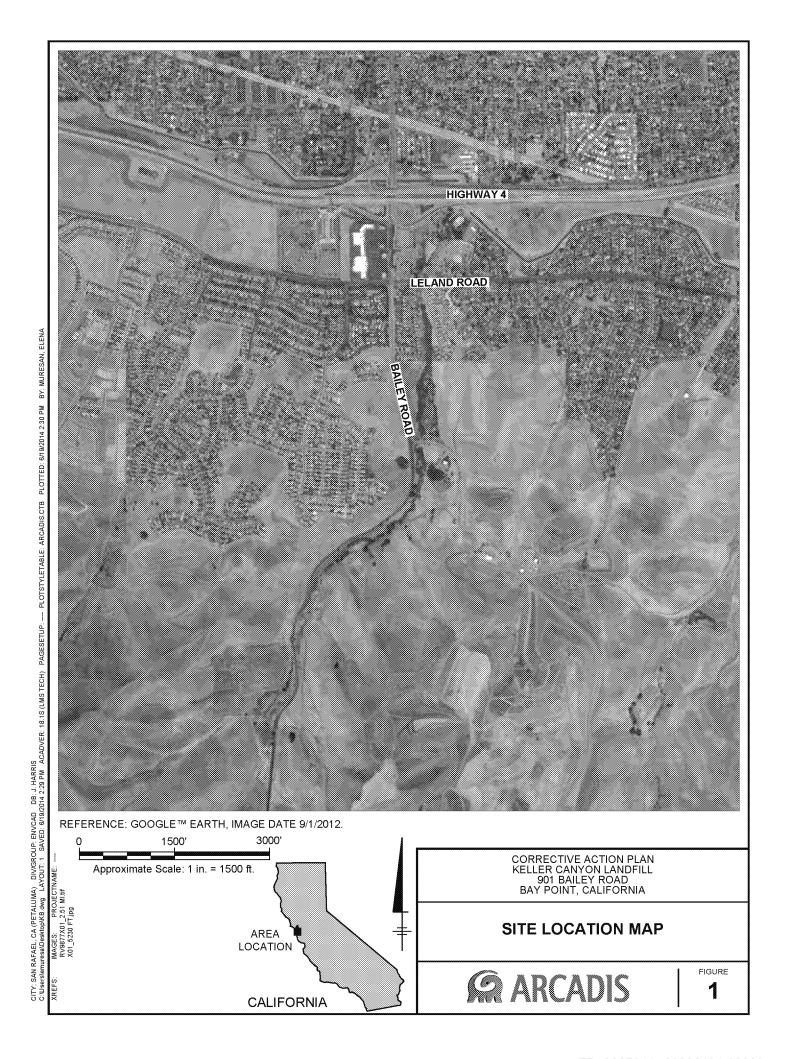
Upon completion of the work described in this CAP, ARCADIS will prepare a brief letter report documenting filed activities. The Corrective Action Implementation letter report will include, soil sample locations and soil analytical results from the confirmation samples, photographic documentation of field activities, total tonnage of soil removed, and other relevant field data.

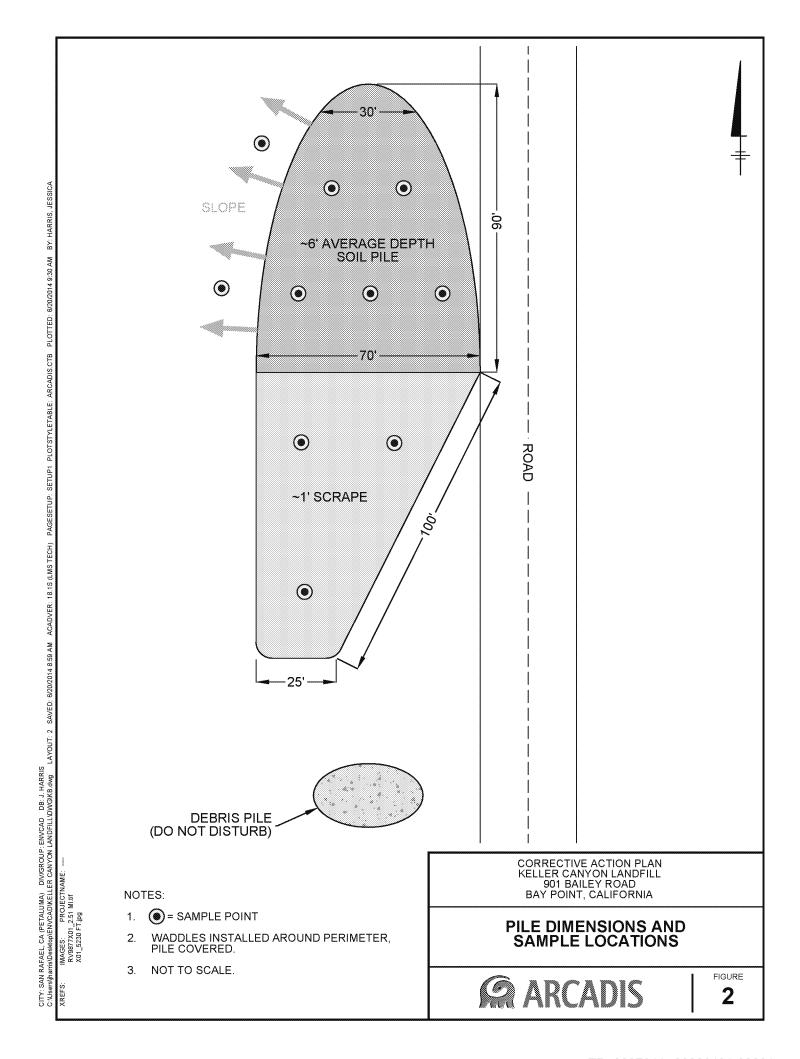
5. Schedule

Upon receiving approval to proceed with the CAP, ARCADIS will mobilize to the site within two business days and anticipates completing initial removal within the course of one week. Bottom samples will be collected during removal activities to confirm removal goals are met. ARCADIS will provide the Corrective Action Implementation letter report within two week of receipt of laboratory analytical results and waste manifests.



Figures







Appendix A

Photo log of Keller Canyon Sequestered Soil



PHOTOGRAPHIC LOG

Project Name:

Corrective Action Plan

Site Location:

Date: 6/19/14

Keller Canyon Landfill

Photographed By: Scott Campbell

Photo No.

Direction Photo Taken:

Photo looking South towards pile.

Description:

Photograph of sequestered soil pile covered with polypropylene sheet and exclusionary fencing.



Photo No.

2

Direction Photo Taken:

Photo looking North towards pile and adjoining area.

Description:

Photograph of sequestered soil pile covered with polypropylene sheet and exclusionary fencing. Includes initial staging area South of the main pile.



Page 1 of 2



PHOTOGRAPHIC LOG

Project Name:

Corrective Action Plan

Site Location:

Keller Canyon Landfill

Date: 6/18/14

Photographed By: Rebecca

Lindeman

Photo No.

3

Direction Photo Taken:

Photo looking North towards pile and adjoining area.

Description:

Photograph of sequestered soil pile covered with polypropylene sheet and exclusionary fencing. Includes initial staging area South of the main pile.



Photo No.

4

Direction Photo Taken:

Photo looking West towards pile and adjoining area.

Description:

Photograph of sequestered soil pile covered with polypropylene sheet and exclusionary fencing and BMPs.



Page 2 of 2



Appendix B

Laboratory Analytical Results for Waste Profile





Curtis & Tompkins, Ltd., Analytical Laboratories, Since 1878

2323 Fifth Street, Berkeley, CA 94710, Phone (510) 486-0900

Laboratory Job Number 254695 ANALYTICAL REPORT

Arcadis Project : HPS METAL REEF 2000 Powell St Location : Crisp Road

Emeryville, CA 94608 Level : II

	Samp	le_	ID	<u>Lab ID</u>
CR	COMP	Α	(1-4)	25 4695-0 01
CR	COMP	В	(1-4)	254695-002
CR	COMP	С	(1-4)	254695-003
CR	COMP	D	(1-4)	254695-004
CR	COMP	Ε	(1-4)	254695-005
CR	COMP	F	(1-4)	254695-006
CR	COMP	G	(1-4)	254695-007
CR	COMP	Η	(1-4)	254695-008
CR	COMP	Т	(1-4)	254695-009

This data package has been reviewed for technical correctness and completeness. Release of this data has been authorized by the Laboratory Manager or the Manager's designee, as verified by the following signature. The results contained in this report meet all requirements of NELAC and pertain only to those samples which were submitted for analysis. This report may be reproduced only in its entirety.

Signature:

Will S Rice Project Manager will.rice@ctberk.com

CA ELAP# 2896, NELAP# 4044-001

1 of 102

Date: 04/02/2014



CASE NARRATIVE

Laboratory number: 254695
Client: Arcadis

Project: HPS METAL REEF

Location: Crisp Road
Request Date: 03/19/14
Samples Received: 03/19/14

This data package contains sample and QC results for nine soil samples, requested for the above referenced project on 03/19/14. The samples were received cold and intact.

TPH-Purgeables and/or BTXE by GC (EPA 8015B):

No analytical problems were encountered.

TPH-Extractables by GC (EPA 8015B):

Many samples were diluted due to the dark and viscous nature of the sample extracts. No other analytical problems were encountered.

Volatile Organics by GC/MS (EPA 8260B):

Low surrogate recovery was observed for dibromofluoromethane in CR COMP H (1-4) (lab # 254695-008). No other analytical problems were encountered.

Semivolatile Organics by GC/MS (EPA 8270C):

Low recoveries were observed for a number of analytes in the MS/MSD of IR68 COMP1A,B,C,D (lab # 254692-001); the LCS was within limits, and the associated RPDs were within limits. Low surrogate recoveries were observed for 2,4,6-tribromophenol in CR COMP H (1-4) (lab # 254695-008) and the MS/MSD of IR68 COMP1A,B,C,D (lab # 254692-001). Low surrogate recoveries were observed for 2-fluorophenol in the MS/MSD of IR68 COMP1A,B,C,D (lab # 254692-001). No other analytical problems were encountered.

PCBs (EPA 8082):

All samples underwent sulfuric acid cleanup using EPA Method 3665A. All samples underwent sulfur cleanup using the copper option in EPA Method 3660B. No analytical problems were encountered.

Metals (EPA 6010B and EPA 7471A) Soil:

High recoveries were observed for copper and zinc in the MS/MSD for batch 209213; the parent sample was not a project sample, the BS/BSD were within limits, and the associated RPDs were within limits. High recoveries were observed for mercury in the MS/MSD for batch 209390; the parent sample was not a project sample, and the BS/BSD were within limits. Responses exceeding the instrument's linear range were observed for mercury in the MS/MSD for batch 209390; affected data was qualified with "b". No other analytical problems were encountered.

Metals (EPA 6010B) TCLP Leachate:

No analytical problems were encountered.

Page 1 of 2

63.0



CASE NARRATIVE

Laboratory number: 254695 Client: Arcadis

Project: HPS METAL REEF
Location: Crisp Road
Request Date: 03/19/14
Samples Received: 03/19/14

Metals (EPA 6010B) WET Leachate:

No analytical problems were encountered.

Subject: FW: HPS METAL REEF - C&T Reports (254695) **From:** "Morris, Scott" <Scott.Morris@arcadis-us.com>

Date: 3/27/2014 7:11 AM

To: "mike.dahlquist@ctberk.com" < mike.dahlquist@ctberk.com >

CC: "Will Rice (will.rice@ctberk.com)" <will.rice@ctberk.com>, "tracy.babjar@ctberk.com"

<tracy.babjar@ctberk.com>, "Kelly Graser (kgraser@btienvironmental.com)"

<kgraser@btienvironmental.com>

Mike (or Will, or Tracy), please see note below from Kelly, regarding the STLC we are still looking for. Let us know when we might be seeing these results. Thanks, Scott

From: Kelly Graser [mailto:kgraser@btienvironmental.com]

Sent: Thursday, March 27, 2014 6:41 AM

To: Morris, Scott **Cc:** Brad Bonner

Subject: RE: HPS METAL REEF - C&T Reports (254695)

Scott, That set of analysis was for the stockpiles along Crisp Road. Those stockpiles did not have any analysis, so a full suite was run. Please make sure the lab has started the analysis below for the metals identified.

For lab report 254695, the following STLCs/TCLPs are needed

CR Comp B(1-4) - STLC chromium

CR Comp C(1-4) – STLC chromium and lead

CR Comp E(1-4) - STLC chromium and lead, TCLP lead

CR Comp F(1-4) - STLC chromium and lead

CR Comp G(1-4)- STLC lead

CR Comp H(1-4) -STLC chromium and lead

CR Comp I(1-4) -STLC chromium

We also need the lab signature page for this report.

I know it looks like a long list, but the results are very promising. I expect these to fall into the categories of non-hazardous and non-RCRA.

Kelly Graser Bradley Tanks, Inc Technical Compliance Manager 510-207-9927

From: Morris, Scott [mailto:Scott.Morris@arcadis-us.com]

Sent: Wednesday, March 26, 2014 9:40 PM

To: Kelly Graser

Subject: FW: HPS METAL REEF - C&T Reports (254695)

FYI

From: Mike J. Dahlquist [mailto:mike.dahlquist@ctberk.com]

Sent: Wednesday, March 26, 2014 5:55 PM

To: Morris, Scott

Subject: HPS METAL REEF - C&T Reports (254695)

Hi Scott. Attached is a PDF version of the reports for C&T job 254695. Please let us know if you would like any TCLP or STLC extractions performed and what you'd like them analyzed for.

C&T sends its e-reports via the Internet as Portable Document Format (PDF) files. Reports in this format, when accompanied by a signed cover page, are considered official reports. **No hardcopy** reports will be sent either by fax or U.S. Postal Service unless otherwise requested. You may distribute your PDF files electronically or as printed hardcopies, as long as they are distributed in their entirety.

Email compiled and sent 03/26/14 05:54 PM.

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DATE/TIME **DATE/TIME** DATE/TIME 2-19-1 1:42 TCLP Mercury Page_1__of 1__ TCLP Lead ICLP Chrome **Analytical Request** STLC Copper STLC Mercury Chain of Custody #: STLC Nickel STLC Chromium RECEIVED BY: TCLP/STLC if TTLC over limits* PCBs 8082 8270 SVOCs **CHAIN OF CUSTODY** 3-19-14 5:44 DATE/TIME 8560 VOCs DATE/TIME DATE/TIME 8015B TPH Gas, Diesel and Motor Oil Email: Scott.Morris@arcadis-us.com **9uoN** Preservative Chemical HOBN ンカリトンで ⁷OS⁷H Telephone: (516) 592-9355 RELINQUISHED BY: Report To: Scott Morris HCI □ N Company: ARCADIS Containers Sampler: D. Wong io # C&T LOGIN# Matrix Water Soil 11:35 11:28 11:13 1:24 Time 11:10 1.18 11:21 1:31 7:11 SAMPLE RECEIPT ☐ On Ice ☐ Ambient Sampling ☐ Intact ☐ Cold ✓ Standard = -> 3/19/2014 3/19/2014 3/19/2014 3/19/2014 3/19/2014 3/19/2014 3/19/2014 3/19/2014 3/19/2014 Date Rpt Level: Turnaround Time: 🗆 RUSH 🚣 Day TAT Curtis & Tompkins, Ltd. Analytical Laboratory Since 1878 Notes: *If TTLC results above action CR Comp A (1-4) CR Comp B (1-4) CR Comp C (1-4) CR Comp D (1-4) CR Comp E (1-4) CR Comp F (1-4) CR Comp H (1-4) CR Comp G (1-4) Project Name: HPS / Crisp CR Comp I (1-4) Sample ID. levels, please run TCLP/STLC Project No: Crisp Road (510)486-0900 Phone Berkeley, CA 94710 (510)486-0532 Fax 2323 Fifth Street **EDD Format:** Lab No. (0) (n) B 5 400

COOLER RECEIPT CHECKLIST



are (+00°				,	
Login#7		Date Received _	3/19/14	Number of c	oolers 2
Client	Arcadis			Comisp Road	
Date Opened	2114 Bv				
Date Logged i	n b By	(print) : Mn (print) ±	(sign	$\frac{1}{2}$	Balance park pull-branch and the second and the sec
1. Did cooler o	come with a ship	pping slip (airbill, e			YES (1)
2A. Were cust How m	ody seals presen	nt? 🗆 YES (c	circle) on coo	oler on sampl Date	es 😝 NO
3. Were custod 4. Were custod 5. Is the project	ody seals intact ly papers dry an ly papers filled ct identifiable fi	upon arrival? Indicate when received intact when receive out properly (ink, signame custody papers) Indicate the control of the custody papers of the cu	ved? gned, etc)? ? (If so fill out		YES NO WA YES NO YES NO YES NO
☐ Bubb ☐ Cloth 7. Temperature	ole Wrap naterial documentation	☐ Foam blocks ☐ Cardboard n: * Notify PM	☐ Bags ☐ Styrofoam I if temperature	exceeds 6°C	ne er towels
Type of	fice used: 🙀 🔻	Wet Blue/Ge	l □None	Temp(°C)	
Sam Sam	ples Received o	on ice & cold withou	ıt a temperatur	e blank; te mp. ta	ken with IR oun
		n ice directly from t			
8. Were Method If YES, 9. Did all bottle 10. Are there at 11. Are sample 12. Are sample 13. Do the sam 14. Was suffici 15. Are the sam 16. Did you che 17. Did you che 17. Did you che 19. Did you che 20. Are bubbles 21. Was the clie	what time were what time were sarrive unbrokeny missing / ext in the appropriate labels present, ple labels agree ent amount of suples appropriate contact your presence the hold time to be formed the hold time of the hold time	ng containers present they transferred to ten/unopened?	ndicated tests? ndicated tests? nd complete? s? requested? each sample? ereserved VOA:	Y Y Y 3? Y es? Y	YES NO YES NO YES NO YES NO YES NO YES NO HES NO HE
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				-	

Rev 10, 11/11



Total Volatile Hydrocarbons Crisp Road EPA 5030B EPA 8015B 254695 Lab #: Location: Arcadis Client: Prep: Project#: Matrix: HPS METAL REEF Analysis: 209184 Soil Batch#: 03/19/14 Units: mq/Kq Sampled: as received 1.000 Basis: Received: 03/19/14 Analyzed: 03/20/14 Diln Fac:

Field ID: CR COMP A (1-4)Lab ID: 254695-001

SAMPLE Type:

Analyte Result Gasoline C7-C12

%REC Limits Surrogate Bromofluorobenzene (FID) 106

Field ID: CR COMP B (1-4)Lab ID: 254695-002

SAMPLE Type:

Analyte Result Gasoline C7-C12 0.92

%REC Limits Surrogate Bromofluorobenzene (FID)

Field ID: CR COMP C (1-4) Lab ID: 254695-003

SAMPLE Type:

Analyte Result Gasoline C7-C12 ND 1.0

%REC Limits Surrogate Bromofluorobenzene (FID) 104

CR COMP D (1-4)Lab ID: Field ID: 254695-004

Type: SAMPLE

Analyte Result RL Gasoline C7-C12

Surrogate %REC Limits Bromofluorobenzene (FID) 102

Lab ID:

254695-005

Field ID: CR COMP E (1-4)Type: SAMPLE

Result RL Analyte

Surrogate %REC Limits Bromofluorobenzene (FID)

ND= Not Detected RL= Reporting Limit

Page 1 of 2



254695-006

Total Volatile Hydrocarbons Crisp Road EPA 5030B Lab #: 254695 Location: Client: Arcadis Prep: Project#: HPS METAL REEF Analysis: EPA 8015B 209184 Matrix: Batch#: Soil 03/19/14 Units: mg/Kg Sampled: 03/19/14 Basis: as received Received: 03/20/14 Diln Fac: 1.000 Analyzed:

Field ID: CR COMP F (1-4) Lab ID:

Type: SAMPLE

Analyte Result RL
Gasoline C7-C12 ND 0.96

Field ID: CR COMP G (1-4) Lab ID: 254695-007

Type: SAMPLE

Analyte Result RL
Gasoline C7-C12 ND 0.97

Field ID: CR COMP H (1-4) Lab ID: 254695-008

Type: SAMPLE

Analyte Result RL
Gasoline C7-C12 ND 1.1

Surrogate 8REC Limits
Bromofluorobenzene (FID) 102 67-137

Field ID: CR COMP I (1-4) Lab ID: 254695-009

Type: SAMPLE

Analyte Result RL
Gasoline C7-C12 ND 1.1

Surrogate %REC Limits
Bromofluorobenzene (FID) 104 67-137

Type: BLANK Lab ID: QC732597

Analyte Result RL
Gasoline C7-C12 ND 0.20

Surrogate &REC Limits
Bromofluorobenzene (FID) 103 67-137

ND= Not Detected RL= Reporting Limit

Page 2 of 2



Batch QC Report

	Total Volatil	e Hydrocarbons	
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 5030B
Project#:	HPS METAL REEF	Analysis:	EPA 8015B
Field ID:	CR COMP E $(1-4)$	Diln Fac:	1.000
MSS Lab ID:	254695-005	Batch#:	209184
Matrix:	Soil	Sampled:	03/19/14
Units:	mg/Kg	Received:	03/19/14
Basis:	as received	Analyzed:	03/21/14

Type: MS Lab ID: QC732594

Analyte	MSS Result	Spiked	Result	8REC	Limits
Gasoline C7-C12	<0.05617	10.10	7.503	74	42-120

Surrogate	е	%RI				
Bromofluorobenzene	(FID)	105	67-137			

Type: MSD Lab ID: QC732595

Analyte	Spiked	Result	%REC Limits	RPD Lim
Gasoline C7-C12	10.64	7.890	74 42-120	0 44

Surrogate	%REC Limits	
Bromofluorobenzene (FID)	104 67-137	



Batch QC Report

	Total	Volatile Hydrocarbor	ns
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 5030B
Project#:	HPS METAL REEF	Analysis:	EPA 8015B
Type:	LCS	Diln Fac:	1.000
Lab ID:	QC732596	Batch#:	209184
Matrix:	Soil	Analyzed:	03/20/14
Units:	mg/Kg		

Analyte	Spiked	Result	%REC	Limits
Gasoline C7-C12	1.000	1.117	112	80-120

Surrogate	9 D T C	Limits	
Bromofluorobenzene (FID)	103	67–137	



	Total Extra	ctable Hydrocar	bons
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 3550B
Project#:	HPS METAL REEF	Analysis:	EPA 8015B
Matrix:	Soil	Sampled:	03/19/14
Units:	mg/Kg	Received:	03/19/14
Basis:	as received	Prepared:	03/20/14
Batch#:	209211	Analyzed:	03/21/14

Field ID: CR COMP A (1-4)SAMPLE Type:

254695-001 Lab ID: Diln Fac: 1.000

Analy	te	Result	RL	
Diesel C10-C24		3.2 Y	0.99	
Motor Oil C24-C3	6	18	5.0	

Surrogat	te %REC	Limits		
o-Terphenyl	117	64-136		

Field ID: CR COMP B (1-4) Lab ID: 254695-002 1.000 Diln Fac:

SAMPLE Type:

> 7 ... 1 ... L TO 1 .L. 6 To 16 To 18

miaryce	Vesarc	₽.H	
Diesel C10-C24	6.1 Y	1.0	
Motor Oil C24-C36	30	5.0	
·			,

Surrogate	%REC			
o-Terphenyl	116	64-136		

CR COMP C (1-4) Field ID: Lab ID: 254695-003 5.000 Type: SAMPLE Diln Fac:

Result RL Analyte Diesel C10-C24 5.0 21 25 Motor Oil C24-C36 89

Surrogate	%REC			
o-Terphenyl	120	64-136		

Field ID: 254695-004 CR COMP D (1-4)Lab ID: Type: SAMPLE Diln Fac: 1.000

Analyte	Result	DT.	
Diesel C10-C24	5.1 Y	1.0	
Motor Oil C24-C36	2.3	5.0	

Surrogate	%REC Limits	-	
o-Terphenyl	118 64-136	ń.	

 $\mbox{\scriptsize Y=}$ Sample exhibits chromatographic pattern which does not resemble standard $\mbox{\scriptsize ND=}$ Not Detected

RL= Reporting Limit



	Total	Extractable Hydrocarbo	ons
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 3550B
Project#:	HPS METAL REEF	Analysis:	EPA 8015B
Matrix:	Soil	Sampled:	03/19/14
Units:	mg/Kg	Received:	03/19/14
Basis:	as received	Prepared:	03/20/14
Batch#:	209211	Analyzed:	03/21/14

Field ID: CR COMP E (1-4)

Lab ID: Diln Fac: 254695-005 5.000

Type: SAMPLE

Analyte	Result	RL
Diesel C10-C24	9.8 Y	5.0
Motor Oil C24-C36	93	25

Surrogate	%REC Limits	
o-Terphenyl	115 64-136	

Field ID: CR COMP F (1-4)
Type: SAMPLE

Lab ID: Diln Fac: 254695-006 5.000

 Analyte
 Result
 RL

 Diesel C10-C24
 6.8 Y
 5.0

 Motor Oil C24-C36
 74
 25

Surrogate	%REC	Limits		
o-Terphenvl	118	64-136		

Field ID: CR COMP G (1-4)
Type: SAMPLE

Lab ID: Diln Fac: 254695-007 5.000

 Analyte
 Result
 RL

 Diesel C10-C24
 6.8 Y
 5.0

 Motor Oil C24-C36
 71
 25

Surrogate	%REC	Limits		
o-Terphenyl	8.4	64-136		

Field ID: CR COMP H (1-4) Lab ID: 254695-008
Type: Diln Fac: 5.000

Analyte	Result	RL	
Diesel C10-C24	11 Y	5.0	
Motor Oil C24-C36	63	25	

Surrogate	8REC	Limits		
	Jitao	walle ou		
lo-Ternhenyl	113	64-136		
1 O ICIPICITY	110	01 100		

Y= Sample exhibits chromatographic pattern which does not resemble standard

ND= Not Detected

RL= Reporting Limit



	Total	Extractable Hydrocarbo	ons
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep: Analysis:	EPA 3550B
Project#:	HPS METAL REEF	Analysis:	EPA 8015B
Matrix:	Soil	Sampled:	03/19/14
Units:	mg/Kg	Received:	03/19/14
Basis:	as received	Prepared:	03/20/14
Batch#:	209211	Analyzed:	03/21/14

Field ID: CR COMP I (1-4)Type:

SAMPLE

Lab ID: Diln Fac:

254695-009 5.000

Analyte	Decul+	DT	
Allaryce	Result	RLI	
Diesel C10-C24	5.1 Y	5.0	
Matam 0:1 004 006	c c	O.F.	
MOLOI UII UZ4-U36	33	23	i i

Surrogate	%REC	Limits		
o-Terphenyl	110	64-136		

Type: Lab ID: BLANK QC732733 Diln Fac: 1.000

Analyte	Result	RL	
Diesel C10-C24	ND	0.99	
Motor Oil C24-C36	ND	5.0	

T CHINDOGO PO POPO TIMITO	
<u> </u>	
Lo-Terphenyl 110 64-136	

 $\mbox{\scriptsize Y=}$ Sample exhibits chromatographic pattern which does not resemble standard $\mbox{\scriptsize ND=}$ Not Detected

RL= Reporting Limit
Page 3 of 3



Batch QC Report

	Total	Extractable Hydrocarb	oons
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 3550B
Project#:	HPS METAL REEF	Analysis:	EPA 8015B
Type:	LCS	Diln Fac:	1.000
Lab ID:	QC732734	Batch#:	209211
Matrix:	Soil	Prepared:	03/20/14
Units:	mg/Kg	Analyzed:	03/21/14

Analyte	Spiked	Result	%RE	C Limits	
Diesel C10-C24	49.73	53.57	108	61-132	

Surrogate	%REC	Limits		
o-Terphenyl	115	64-136		

Page 1 of 1 35.0



Batch QC Report

	Total Ex	tractable Hydrocar	bons	
Lab #:	254695	Location:	Crisp Road	
Client:	Arcadis	Prep:	EPA 3550B	
Project#:	HPS METAL REEF	Analysis:	EPA 8015B	
Field ID:	SP600 COMP (1-4)	Batch#:	209211	
MSS Lab ID:	254693-001	Sampled:	03/19/14	
Matrix:	Soil	Received:	03/19/14	
Units:	mg/Kg	Prepared:	03/20/14	
Basis:	as received	Analyzed:	03/21/14	
Diln Fac:	5.000			

Type: MS

Lab ID: QC732735

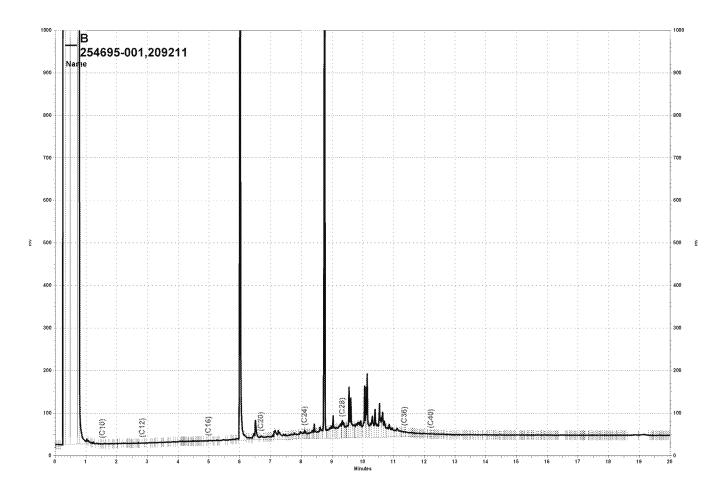
Analyte	MSS Result	Spiked	Result	%REC Limits
Diesel C10-C24	18.50	49.52	67.98	100 40-146

Surrogate	%REC	Limits		
o-Terphenyl	115	64-136		

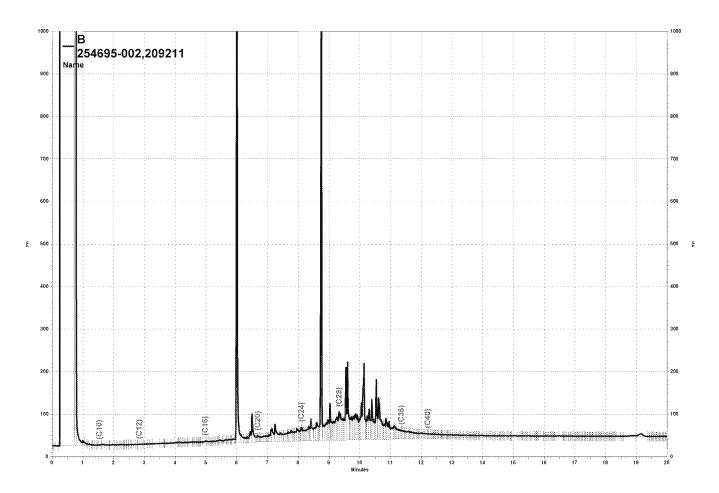
Type: MSD Lab ID: QC732736

Analyte	Spiked	Result	8RE	C Limits	RPD	Lim
Diesel C10-C24	49.93	53.71	71	40-146	24	56

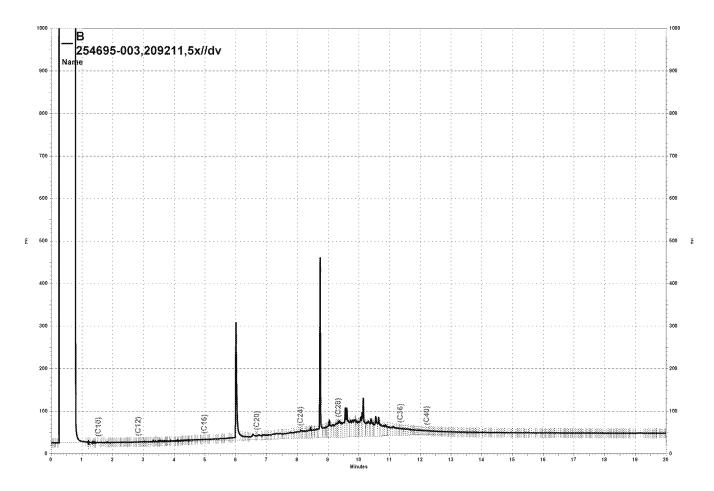
- Sultivace	%REC	Limits		
o-Terphenyl	118	64-136		



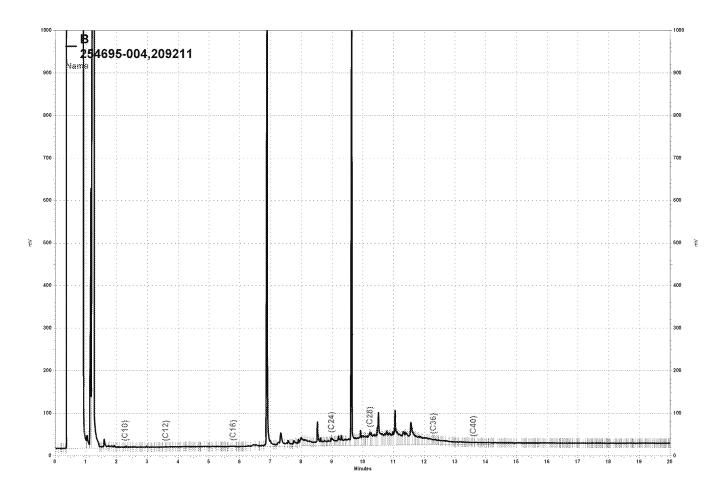
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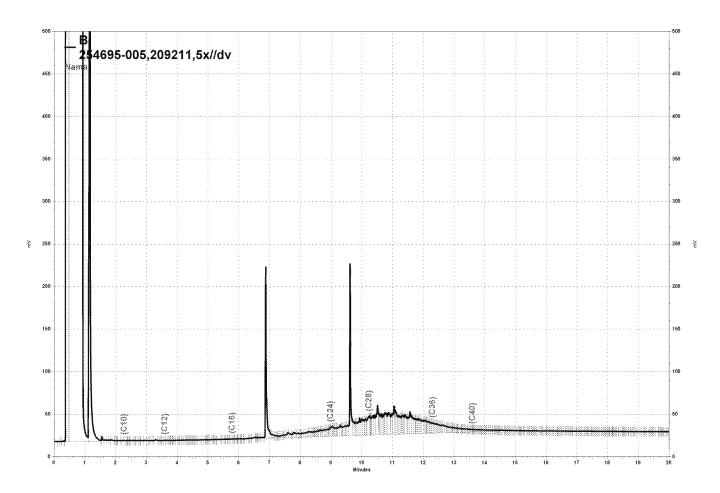
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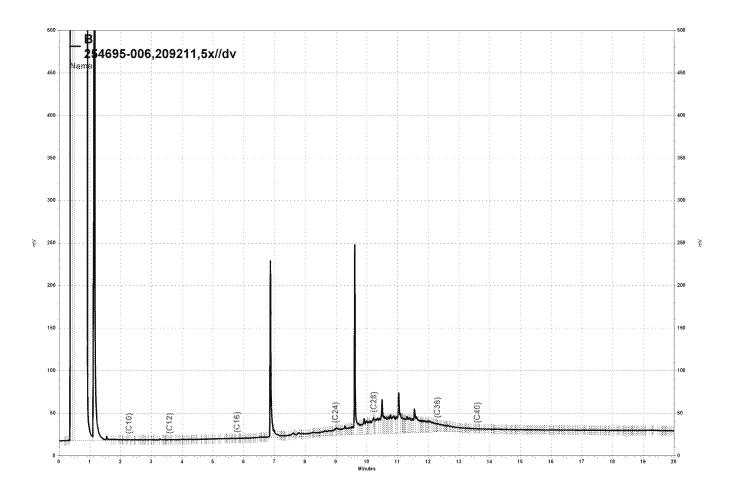
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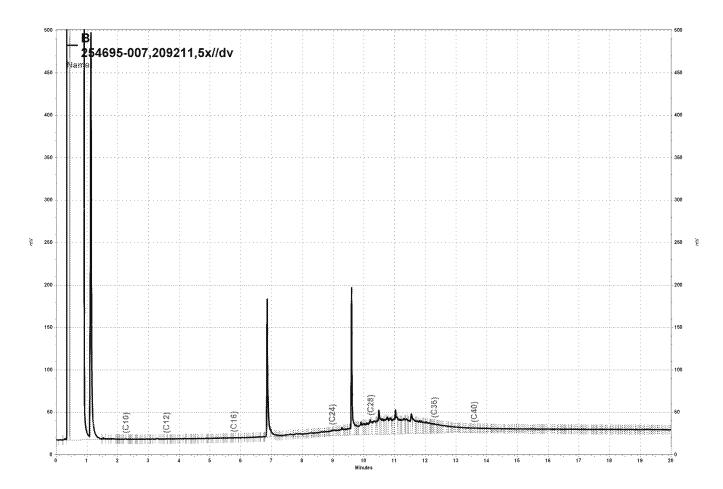
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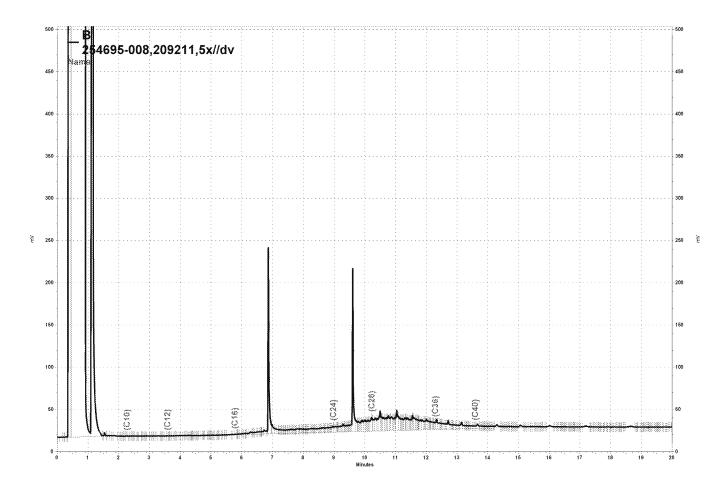
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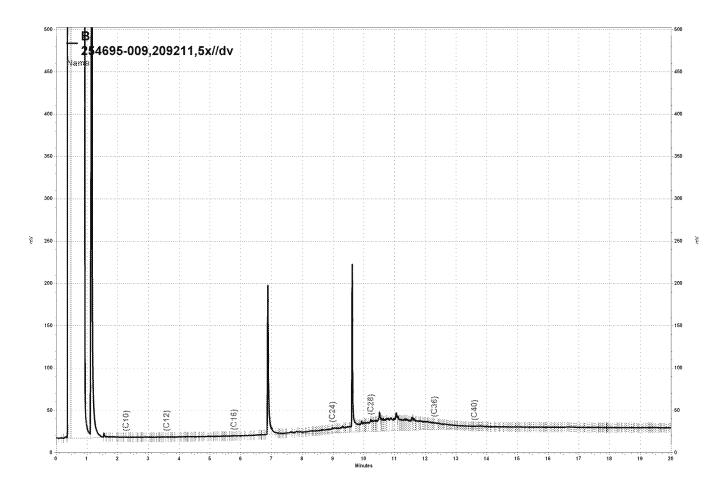
\Lims\gdrive\ezchrom\Projects\GC14B\Data\080b012, B



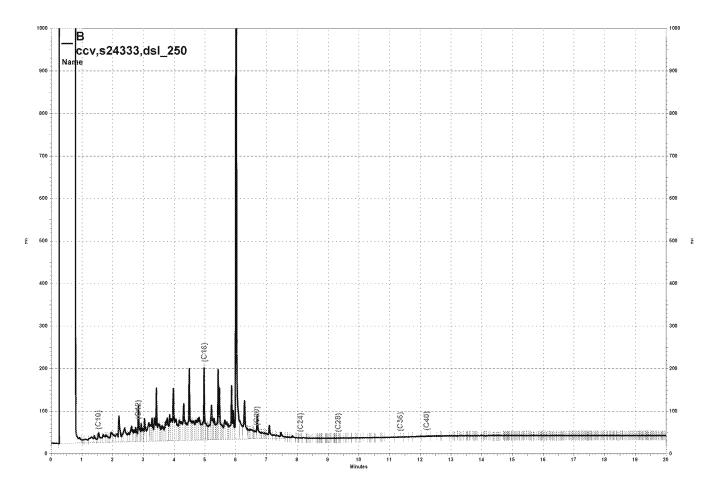
\Lims\gdrive\ezchrom\Projects\GC14B\Data\080b013, B



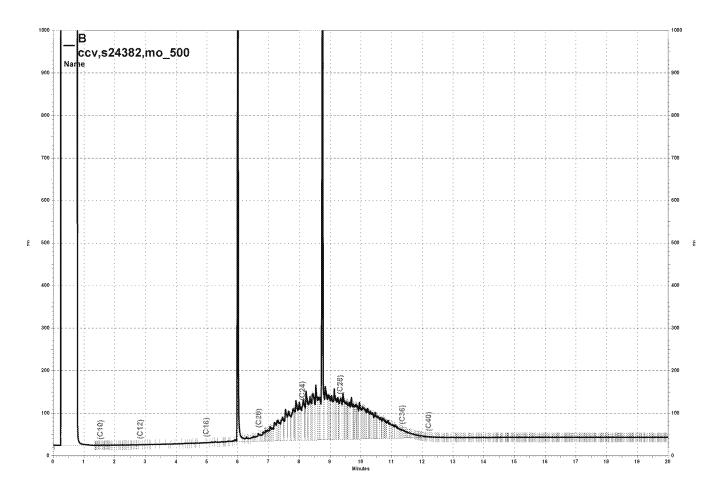
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\Lims\gdrive\ezchrom\Projects\GC14B\Data\080b016, B



\Lims\gdrive\ezchrom\Projects\GC15B\Data\080b004, B



\Lims\gdrive\ezchrom\Projects\GC15B\Data\080b003, B



	Purgeabl	e Organics by GC/	MS
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 5030B
Project#:	HPS METAL REEF	Analysis:	EPA 8260B
Field ID:	CR COMP A (1-4)	Diln Fac:	0.9597
Lab ID:	254695-001	Batch#:	209167
Matrix:	Soil	Sampled:	03/19/14
Units:	ug/Kg	Received:	03/19/14
Basis:	as received	Analyzed:	03/20/14

Analyte	Result	RL
Freon 12	ND	9.6
Chloromethane	ND	9.6
Vinyl Chloride	ND	9.6
Bromomethane	ND	9.6
Chloroethane	ND	9.6
Trichlorofluoromethane	ND	4.8
Acetone	ND	19
Freon 113	ND	4.8
1,1-Dichloroethene	ND	4.8
Methylene Chloride	ND	19
Carbon Disulfide	ND	4.8
MTBE	ND	4.8
trans-1,2-Dichloroethene	ND	4.8
Vinyl Acetate	ND	48
1,1-Dichloroethane	ND	4.8
2-Butanone	ND	9.6
cis-1,2-Dichloroethene	ND	4.8
2,2-Dichloropropane	ND	4.8
Chloroform	ND	4.8
Bromochloromethane	ND	4.8
1,1,1-Trichloroethane	ND	4.8
1,1-Dichloropropene	ND	4.8
Carbon Tetrachloride	ND	4.8
1,2-Dichloroethane	ND	4.8
Benzene	ND	4.8
Trichloroethene	ND	4.8
1,2-Dichloropropane	ND	4.8
Bromodichloromethane	ND	4.8
Dibromomethane	ND	4.8
4-Methyl-2-Pentanone	ND	9.6
cis-1,3-Dichloropropene	ND	4.8
Toluene	ND	4.8
trans-1,3-Dichloropropene	ND	4.8
1,1,2-Trichloroethane	ND	4.8
2-Hexanone	ND	9.6
1,3-Dichloropropane	ND	4.8
Tetrachloroethene	ND	4.8



	Purgeab	le Organics by GC/N	MS	
Lab #:	254695	Location:	Crisp Road	
Client:	Arcadis	Prep:	EPA 5030B	
Project#:	HPS METAL REEF	Analysis:	EPA 8260B	
Field ID:	CR COMP A (1-4)	Diln Fac:	0.9597	
Lab ID:	254695-001	Batch#:	209167	
Matrix:	Soil	Sampled:	03/19/14	
Units:	ug/Kg	Received:	03/19/14	
Basis:	as received	Analyzed:	03/20/14	

Analyte	Result	RL	
Dibromochloromethane	ND	4.8	
1,2-Dibromoethane	ND	4.8	
Chlorobenzene	ND	4.8	
1,1,1,2-Tetrachloroethane	ND	4.8	
Ethylbenzene	ND	4.8	
m,p-Xylenes	ND	4.8	
o-Xylene	ND	4.8	
Styrene	ND	4.8	
Bromoform	ND	4.8	
Isopropylbenzene	ND	4.8	
1,1,2,2-Tetrachloroethane	ND	4.8	
1,2,3-Trichloropropane	ND	4.8	
Propylbenzene	ND	4.8	
Bromobenzene	ND	4.8	
1,3,5-Trimethylbenzene	ND	4.8	
2-Chlorotoluene	ND	4.8	
4-Chlorotoluene	ND	4.8	
tert-Butylbenzene	ND	4.8	
1,2,4-Trimethylbenzene	ND	4.8	
sec-Butylbenzene	ND	4.8	
para-Isopropyl Toluene	ND	4.8	
1,3-Dichlorobenzene	ND	4.8	
1,4-Dichlorobenzene	ND	4.8	
n-Butylbenzene	ND	4.8	
1,2-Dichlorobenzene	ND	4.8	
1,2-Dibromo-3-Chloropropane	ND	4.8	
1,2,4-Trichlorobenzene	ND	4.8	
Hexachlorobutadiene	ND	4.8	
Naphthalene	ND	4.8	
1,2,3-Trichlorobenzene	ND	4.8	

Surrogate	%REC	Limits				
Dibromofluoromethane	106	76-128				
1,2-Dichloroethane-d4	113	80-137				
Toluene-d8	98	80-120				
Bromofluorobenzene	101	79-128				

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	Purgeabl	e Organics by GC/	'MS
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 5030B
Project#:	HPS METAL REEF	Analysis:	EPA 8260B
Field ID:	CR COMP B (1-4)	Diln Fac:	0.9901
Lab ID:	254695-002	Batch#:	209167
Matrix:	Soil	Sampled:	03/19/14
Units:	ug/Kg	Received:	03/19/14
Basis:	as received	Analyzed:	03/20/14

Analyte	Result	RL	
Freon 12	ND	9.9	
Chloromethane	ND	9.9	
Vinyl Chloride	ND	9.9	
Bromomethane	ND	9.9	
Chloroethane	ND	9.9	
Trichlorofluoromethane	ND	5.0	
Acetone	ND	20	
Freon 113	ND	5.0	
1,1-Dichloroethene	ND	5.0	
Methylene Chloride	ND	20	
Carbon Disulfide	ND	5.0	
MTBE	ND	5.0	
trans-1,2-Dichloroethene	ND	5.0	
Vinyl Acetate	ND	50	
1,1-Dichloroethane	ND	5.0	
2-Butanone	ND	9.9	
cis-1,2-Dichloroethene	ND	5.0	
2,2-Dichloropropane	ND	5.0	
Chloroform	ND	5.0	
Bromochloromethane	ND	5.0	
1,1,1-Trichloroethane	ND	5.0	
1,1-Dichloropropene	ND	5.0	
Carbon Tetrachloride	ND	5.0	
1,2-Dichloroethane	ND	5.0	
Benzene	ND	5.0	
Trichloroethene	ND	5.0	
1,2-Dichloropropane	ND	5.0	
Bromodichloromethane	ND	5.0	
Dibromomethane	ND	5.0	
4-Methyl-2-Pentanone	ND	9.9	
cis-1,3-Dichloropropene	ND	5.0	
Toluene	ND	5.0	
trans-1,3-Dichloropropene	ND	5.0	
1,1,2-Trichloroethane	ND	5.0	
2-Hexanone	ND	9.9	
1,3-Dichloropropane	ND	5.0	
Tetrachloroethene	ND	5.0	

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	Purgeable	Organics by GC/1	MS
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 5030B
Project#:	HPS METAL REEF	Analysis:	EPA 8260B
Field ID:	CR COMP B (1-4)	Diln Fac:	0.9901
Lab ID:	254695-002	Batch#:	209167
Matrix:	Soil	Sampled:	03/19/14
Units:	ug/Kg	Received:	03/19/14
Basis:	as received	Analyzed:	03/20/14

Analyte	Result	RL
Dibromochloromethane	ND	5.0
1,2-Dibromoethane	ND	5.0
Chlorobenzene	ND	5.0
1,1,1,2-Tetrachloroethane	ND	5.0
Ethylbenzene	ND	5.0
m,p-Xylenes	ND	5.0
o-Xylene	ND	5.0
Styrene	ND	5.0
Bromoform	ND	5.0
Isopropylbenzene	ND	5.0
1,1,2,2-Tetrachloroethane	ND	5.0
1,2,3-Trichloropropane	ND	5.0
Propylbenzene	ND	5.0
Bromobenzene	ND	5.0
1,3,5-Trimethylbenzene	ND	5.0
2-Chlorotoluene	ND	5.0
4-Chlorotoluene	ND	5.0
tert-Butylbenzene	ND	5.0
1,2,4-Trimethylbenzene	ND	5.0
sec-Butylbenzene	ND	5.0
para-Isopropyl Toluene	ND	5.0
1,3-Dichlorobenzene	ND	5.0
1,4-Dichlorobenzene	ND	5.0
n-Butylbenzene	ND	5.0
1,2-Dichlorobenzene	ND	5.0
1,2-Dibromo-3-Chloropropane	ND	5.0
1,2,4-Trichlorobenzene	ND	5.0
Hexachlorobutadiene	ND	5.0
Naphthalene	ND	5.0
1,2,3-Trichlorobenzene	ND	5.0

Surrogate	%REC	Limits				
Dibromofluoromethane	107	76-128				
1,2-Dichloroethane-d4	113	80-137				
Toluene-d8	99	80-120				
Bromofluorobenzene	100	79-128				



	Purgeabl	e Organics by GC/	'MS
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 5030B
Project#:	HPS METAL REEF	Analysis:	EPA 8260B
Field ID:	CR COMP C (1-4)	Diln Fac:	0.9488
Lab ID:	254695-003	Batch#:	209167
Matrix:	Soil	Sampled:	03/19/14
Units:	ug/Kg	Received:	03/19/14
Basis:	as received	Analyzed:	03/20/14

Analyte	Result	RL
Freon 12	ND	9.5
Chloromethane	ND	9.5
Vinyl Chloride	ND	9.5
Bromomethane	ND	9.5
Chloroethane	ND	9.5
Trichlorofluoromethane	ND	4.7
Acetone	ND	19
Freon 113	ND	4.7
1,1-Dichloroethene	ND	4.7
Methylene Chloride	ND	19
Carbon Disulfide	ND	4.7
MTBE	ND	4.7
trans-1,2-Dichloroethene	ND	4.7
Vinyl Acetate	ND	47
1,1-Dichloroethane	ND	4.7
2-Butanone	ND	9.5
cis-1,2-Dichloroethene	ND	4.7
2,2-Dichloropropane	ND	4.7
Chloroform	ND	4.7
Bromochloromethane	ND	4.7
1,1,1-Trichloroethane	ND	4.7
1,1-Dichloropropene	ND	4.7
Carbon Tetrachloride	ND	4.7
1,2-Dichloroethane	ND	4.7
Benzene	ND	4.7
Trichloroethene	ND	4.7
1,2-Dichloropropane	ND	4.7
Bromodichloromethane	ND	4.7
Dibromomethane	ND	4.7
4-Methyl-2-Pentanone	ND	9.5
cis-1,3-Dichloropropene	ND	4.7
Toluene	ND	4.7
trans-1,3-Dichloropropene	ND	4.7
1,1,2-Trichloroethane	ND	4.7
2-Hexanone	ND	9.5
1,3-Dichloropropane	ND	4.7
Tetrachloroethene	ND	4.7



	Purgeabl	e Organics by GC/N	MS
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 5030B
Project#:	HPS METAL REEF	Analysis:	EPA 8260B
Field ID:	CR COMP C (1-4)	Diln Fac:	0.9488
Lab ID:	254695-003	Batch#:	209167
Matrix:	Soil	Sampled:	03/19/14
Units:	ug/Kg	Received:	03/19/14
Basis:	as received	Analyzed:	03/20/14

Analyte	Result	RL
Dibromochloromethane	ND	4.7
1,2-Dibromoethane	ND	4.7
Chlorobenzene	ND	4.7
1,1,1,2-Tetrachloroethane	ND	4.7
Ethylbenzene	ND	4.7
m,p-Xylenes	ND	4.7
o-Xylene	ND	4.7
Styrene	ND	4.7
Bromoform	ND	4.7
Isopropylbenzene	ND	4.7
1,1,2,2-Tetrachloroethane	ND	4.7
1,2,3-Trichloropropane	ND	4.7
Propylbenzene	ND	4.7
Bromobenzene	ND	4.7
1,3,5-Trimethylbenzene	ND	4.7
2-Chlorotoluene	ND	4.7
4-Chlorotoluene	ND	4.7
tert-Butylbenzene	ND	4.7
1,2,4-Trimethylbenzene	ND	4.7
sec-Butylbenzene	ND	4.7
para-Isopropyl Toluene	ND	4.7
1,3-Dichlorobenzene	ND	4.7
1,4-Dichlorobenzene	ND	4.7
n-Butylbenzene	ND	4.7
1,2-Dichlorobenzene	ND	4.7
1,2-Dibromo-3-Chloropropane	ND	4.7
1,2,4-Trichlorobenzene	ND	4.7
Hexachlorobutadiene	ND	4.7
Naphthalene	ND	4.7
1,2,3-Trichlorobenzene	ND	4.7

Surrogate	%REC	Limits				
Dibromofluoromethane	109	76-128				
1,2-Dichloroethane-d4	114	80-137				
Toluene-d8	98	80-120				
Bromofluorobenzene	100	79-128				



	Purgeabl	e Organics by GC/	'MS
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 5030B
Project#:	HPS METAL REEF	Analysis:	EPA 8260B
Field ID:	CR COMP D (1-4)	Diln Fac:	0.9542
Lab ID:	254695-004	Batch#:	209167
Matrix:	Soil	Sampled:	03/19/14
Units:	ug/Kg	Received:	03/19/14
Basis:	as received	Analyzed:	03/20/14

Analyte	Result	RL	
Freon 12	ND	9.5	
Chloromethane	ND	9.5	
Vinyl Chloride	ND	9.5	
Bromomethane	ND	9.5	
Chloroethane	ND	9.5	
Trichlorofluoromethane	ND	4.8	
Acetone	ND	19	
Freon 113	ND	4.8	
1,1-Dichloroethene	ND	4.8	
Methylene Chloride	ND	19	
Carbon Disulfide	ND	4.8	
MTBE	ND	4.8	
trans-1,2-Dichloroethene	ND	4.8	
Vinyl Acetate	ND	48	
1,1-Dichloroethane	ND	4.8	
2-Butanone	ND	9.5	
cis-1,2-Dichloroethene	ND	4.8	
2,2-Dichloropropane	ND	4.8	
Chloroform	ND	4.8	
Bromochloromethane	ND	4.8	
1,1,1-Trichloroethane	ND	4.8	
1,1-Dichloropropene	ND	4.8	
Carbon Tetrachloride	ND	4.8	
1,2-Dichloroethane	ND	4.8	
Benzene	ND	4.8	
Trichloroethene	ND	4.8	
1,2-Dichloropropane	ND	4.8	
Bromodichloromethane	ND	4.8	
Dibromomethane	ND	4.8	
4-Methyl-2-Pentanone	ND	9.5	
cis-1,3-Dichloropropene	ND	4.8	
Toluene	ND	4.8	
trans-1,3-Dichloropropene	ND	4.8	
1,1,2-Trichloroethane	ND	4.8	
2-Hexanone	ND	9.5	
1,3-Dichloropropane	ND	4.8	
Tetrachloroethene	ND	4.8	



	Purgeal	ole Organics by GC/N	MS
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 5030B
Project#:	HPS METAL REEF	Analysis:	EPA 8260B
Field ID:	CR COMP D (1-4)	Diln Fac:	0.9542
Lab ID:	254695-004	Batch#:	209167
Matrix:	Soil	Sampled:	03/19/14
Units:	ug/Kg	Received:	03/19/14
Basis:	as received	Analyzed:	03/20/14

Analyte	Result	RL	
Dibromochloromethane	ND	4.8	
1,2-Dibromoethane	ND	4.8	
Chlorobenzene	ND	4.8	
1,1,1,2-Tetrachloroethane	ND	4.8	
Ethylbenzene	ND	4.8	
m,p-Xylenes	ND	4.8	
o-Xylene	ND	4.8	
Styrene	ND	4.8	
Bromoform	ND	4.8	
Isopropylbenzene	ND	4.8	
1,1,2,2-Tetrachloroethane	ND	4.8	
1,2,3-Trichloropropane	ND	4.8	
Propylbenzene	ND	4.8	
Bromobenzene	ND	4.8	
1,3,5-Trimethylbenzene	ND	4.8	
2-Chlorotoluene	ND	4.8	
4-Chlorotoluene	ND	4.8	
tert-Butylbenzene	ND	4.8	
1,2,4-Trimethylbenzene	ND	4.8	
sec-Butylbenzene	ND	4.8	
para-Isopropyl Toluene	ND	4.8	
1,3-Dichlorobenzene	ND	4.8	
1,4-Dichlorobenzene	ND	4.8	
n-Butylbenzene	ND	4.8	
1,2-Dichlorobenzene	ND	4.8	
1,2-Dibromo-3-Chloropropane	ND	4.8	
1,2,4-Trichlorobenzene	ND	4.8	
Hexachlorobutadiene	ND	4.8	
Naphthalene	ND	4.8	
1,2,3-Trichlorobenzene	ND	4.8	

Surrogate	%REC	Limits				
Dibromofluoromethane	108	76-128				
1,2-Dichloroethane-d4	114	80-137				
Toluene-d8	99	80-120				
Bromofluorobenzene	100	79-128				



	Purgeabl	e Organics by GC/	′MS
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 5030B
Project#:	HPS METAL REEF	Analysis:	EPA 8260B
Field ID:	CR COMP E (1-4)	Diln Fac:	0.9785
Lab ID:	254695-005	Batch#:	209167
Matrix:	Soil	Sampled:	03/19/14
Units:	ug/Kg	Received:	03/19/14
Basis:	as received	Analyzed:	03/20/14

Analyte	Result	RL	
Freon 12	ND	9.8	
Chloromethane	ND	9.8	
Vinyl Chloride	ND	9.8	
Bromomethane	ND	9.8	
Chloroethane	ND	9.8	
Trichlorofluoromethane	ND	4.9	
Acetone	ND	20	
Freon 113	ND	4.9	
1,1-Dichloroethene	ND	4.9	
Methylene Chloride	ND	20	
Carbon Disulfide	ND	4.9	
MTBE	ND	4.9	
trans-1,2-Dichloroethene	ND	4.9	
Vinyl Acetate	ND	49	
1,1-Dichloroethane	ND	4.9	
2-Butanone	ND	9.8	
cis-1,2-Dichloroethene	ND	4.9	
2,2-Dichloropropane	ND	4.9	
Chloroform	ND	4.9	
Bromochloromethane	ND	4.9	
1,1,1-Trichloroethane	ND	4.9	
1,1-Dichloropropene	ND	4.9	
Carbon Tetrachloride	ND	4.9	
1,2-Dichloroethane	ND	4.9	
Benzene	ND	4.9	
Trichloroethene	ND	4.9	
1,2-Dichloropropane	ND	4.9	
Bromodichloromethane	ND	4.9	
Dibromomethane	ND	4.9	
4-Methyl-2-Pentanone	ND	9.8	
cis-1,3-Dichloropropene	ND	4.9	
Toluene	ND	4.9	
trans-1,3-Dichloropropene	ND	4.9	
1,1,2-Trichloroethane	ND	4.9	
2-Hexanone	ND	9.8	
1,3-Dichloropropane	ND	4.9	
Tetrachloroethene	ND	4.9	



	Purgeabl	e Organics by GC/N	1S
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 5030B
Project#:	HPS METAL REEF	Analysis:	EPA 8260B
Field ID:	CR COMP E (1-4)	Diln Fac:	0.9785
Lab ID:	254695-005	Batch#:	209167
Matrix:	Soil	Sampled:	03/19/14
Units:	ug/Kg	Received:	03/19/14
Basis:	as received	Analyzed:	03/20/14

Analyte	Result	RL	
Dibromochloromethane	ND	4.9	
1,2-Dibromoethane	ND	4.9	
Chlorobenzene	ND	4.9	
1,1,1,2-Tetrachloroethane	ND	4.9	
Ethylbenzene	ND	4.9	
m,p-Xylenes	ND	4.9	
o-Xylene	ND	4.9	
Styrene	ND	4.9	
Bromoform	ND	4.9	
Isopropylbenzene	ND	4.9	
1,1,2,2-Tetrachloroethane	ND	4.9	
1,2,3-Trichloropropane	ND	4.9	
Propylbenzene	ND	4.9	
Bromobenzene	ND	4.9	
1,3,5-Trimethylbenzene	ND	4.9	
2-Chlorotoluene	ND	4.9	
4-Chlorotoluene	ND	4.9	
tert-Butylbenzene	ND	4.9	
1,2,4-Trimethylbenzene	ND	4.9	
sec-Butylbenzene	ND	4.9	
para-Isopropyl Toluene	ND	4.9	
1,3-Dichlorobenzene	ND	4.9	
1,4-Dichlorobenzene	ND	4.9	
n-Butylbenzene	ND	4.9	
1,2-Dichlorobenzene	ND	4.9	
1,2-Dibromo-3-Chloropropane	ND	4.9	
1,2,4-Trichlorobenzene	ND	4.9	
Hexachlorobutadiene	ND	4.9	
Naphthalene	ND	4.9	
1,2,3-Trichlorobenzene	ND	4.9	

Surrogate	%REC	Limits				
Dibromofluoromethane	109	76-128				
1,2-Dichloroethane-d4	117	80-137				
Toluene-d8	99	80-120				
Bromofluorobenzene	100	79-128				



	Purgeabl	e Organics by GC/	MS
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 5030B
Project#:	HPS METAL REEF	Analysis:	EPA 8260B
Field ID:	CR COMP F (1-4)	Diln Fac:	0.9259
Lab ID:	254695-006	Batch#:	209167
Matrix:	Soil	Sampled:	03/19/14
Units:	ug/Kg	Received:	03/19/14
Basis:	as received	Analyzed:	03/20/14

Analyte	Result	RL
Freon 12	ND	9.3
Chloromethane	ND	9.3
Vinyl Chloride	ND	9.3
Bromomethane	ND	9.3
Chloroethane	ND	9.3
Trichlorofluoromethane	ND	4.6
Acetone	ND	19
Freon 113	ND	4.6
1,1-Dichloroethene	ND	4.6
Methylene Chloride	ND	19
Carbon Disulfide	ND	4.6
MTBE	ND	4.6
trans-1,2-Dichloroethene	ND	4.6
Vinyl Acetate	ND	46
1,1-Dichloroethane	ND	4.6
2-Butanone	ND	9.3
cis-1,2-Dichloroethene	ND	4.6
2,2-Dichloropropane	ND	4.6
Chloroform	ND	4.6
Bromochloromethane	ND	4.6
1,1,1-Trichloroethane	ND	4.6
1,1-Dichloropropene	ND	4.6
Carbon Tetrachloride	ND	4.6
1,2-Dichloroethane	ND	4.6
Benzene	ND	4.6
Trichloroethene	ND	4.6
1,2-Dichloropropane	ND	4.6
Bromodichloromethane	ND	4.6
Dibromomethane	ND	4.6
4-Methyl-2-Pentanone	ND	9.3
cis-1,3-Dichloropropene	ND	4.6
Toluene	ND	4.6
trans-1,3-Dichloropropene	ND	4.6
1,1,2-Trichloroethane	ND	4.6
2-Hexanone	ND	9.3
1,3-Dichloropropane	ND	4.6
Tetrachloroethene	ND	4.6



	Purgeabl	e Organics by GC/M	ıs
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 5030B
Project#:	HPS METAL REEF	Analysis:	EPA 8260B
Field ID:	CR COMP F (1-4)	Diln Fac:	0.9259
Lab ID:	254695-006	Batch#:	209167
Matrix:	Soil	Sampled:	03/19/14
Units:	ug/Kg	Received:	03/19/14
Basis:	as received	Analyzed:	03/20/14

Analyte	Result	RL
Dibromochloromethane	ND	4.6
1,2-Dibromoethane	ND	4.6
Chlorobenzene	ND	4.6
1,1,1,2-Tetrachloroethane	ND	4.6
Ethylbenzene	ND	4.6
m,p-Xylenes	ND	4.6
o-Xylene	ND	4.6
Styrene	ND	4.6
Bromoform	ND	4.6
Isopropylbenzene	ND	4.6
1,1,2,2-Tetrachloroethane	ND	4.6
1,2,3-Trichloropropane	ND	4.6
Propylbenzene	ND	4.6
Bromobenzene	ND	4.6
1,3,5-Trimethylbenzene	ND	4.6
2-Chlorotoluene	ND	4.6
4-Chlorotoluene	ND	4.6
tert-Butylbenzene	ND	4.6
1,2,4-Trimethylbenzene	ND	4.6
sec-Butylbenzene	ND	4.6
para-Isopropyl Toluene	ND	4.6
1,3-Dichlorobenzene	ND	4.6
1,4-Dichlorobenzene	ND	4.6
n-Butylbenzene	ND	4.6
1,2-Dichlorobenzene	ND	4.6
1,2-Dibromo-3-Chloropropane	ND	4.6
1,2,4-Trichlorobenzene	ND	4.6
Hexachlorobutadiene	ND	4.6
Naphthalene	ND	4.6
1,2,3-Trichlorobenzene	ND	4.6

Surrogate	%REC	Limits				
Dibromofluoromethane	108	76-128				
1,2-Dichloroethane-d4	115	80-137				
Toluene-d8	99	80-120				
Bromofluorobenzene	99	79-128				



	Purgeable	e Organics by GC/I	MS
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 5030B
Project#:	HPS METAL REEF	Analysis:	EPA 8260B
Field ID:	CR COMP G (1-4)	Diln Fac:	0.9690
Lab ID:	254695-007	Batch#:	209167
Matrix:	Soil	Sampled:	03/19/14
Units:	ug/Kg	Received:	03/19/14
Basis:	as received	Analyzed:	03/20/14

Analyte	Result	RL	
Freon 12	ND	9.7	
Chloromethane	ND	9.7	
Vinyl Chloride	ND	9.7	
Bromomethane	ND	9.7	
Chloroethane	ND	9.7	
Trichlorofluoromethane	ND	4.8	
Acetone	ND	19	
Freon 113	ND	4.8	
1,1-Dichloroethene	ND	4.8	
Methylene Chloride	ND	19	
Carbon Disulfide	ND	4.8	
MTBE	ND	4.8	
trans-1,2-Dichloroethene	ND	4.8	
Vinyl Acetate	ND	48	
1,1-Dichloroethane	ND	4.8	
2-Butanone	ND	9.7	
cis-1,2-Dichloroethene	ND	4.8	
2,2-Dichloropropane	ND	4.8	
Chloroform	ND	4.8	
Bromochloromethane	ND	4.8	
1,1,1-Trichloroethane	ND	4.8	
1,1-Dichloropropene	ND	4.8	
Carbon Tetrachloride	ND	4.8	
1,2-Dichloroethane	ND	4.8	
Benzene	ND	4.8	
Trichloroethene	ND	4.8	
1,2-Dichloropropane	ND	4.8	
Bromodichloromethane	ND	4.8	
Dibromomethane	ND	4.8	
4-Methyl-2-Pentanone	ND	9.7	
cis-1,3-Dichloropropene	ND	4.8	
Toluene	ND	4.8	
trans-1,3-Dichloropropene	ND	4.8	
1,1,2-Trichloroethane	ND	4.8	
2-Hexanone	ND	9.7	
1,3-Dichloropropane	ND	4.8	
Tetrachloroethene	ND	4.8	



	Purgeable	Organics by GC/N	MS
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 5030B
Project#:	HPS METAL REEF	Analysis:	EPA 8260B
Field ID:	CR COMP G (1-4)	Diln Fac:	0.9690
Lab ID:	254695-007	Batch#:	209167
Matrix:	Soil	Sampled:	03/19/14
Units:	ug/Kg	Received:	03/19/14
Basis:	as received	Analyzed:	03/20/14

Analyte	Result	RL	
Dibromochloromethane	ND	4.8	
1,2-Dibromoethane	ND	4.8	
Chlorobenzene	ND	4.8	
1,1,1,2-Tetrachloroethane	ND	4.8	
Ethylbenzene	ND	4.8	
m,p-Xylenes	ND	4.8	
o-Xylene	ND	4.8	
Styrene	ND	4.8	
Bromoform	ND	4.8	
Isopropylbenzene	ND	4.8	
1,1,2,2-Tetrachloroethane	ND	4.8	
1,2,3-Trichloropropane	ND	4.8	
Propylbenzene	ND	4.8	
Bromobenzene	ND	4.8	
1,3,5-Trimethylbenzene	ND	4.8	
2-Chlorotoluene	ND	4.8	
4-Chlorotoluene	ND	4.8	
tert-Butylbenzene	ND	4.8	
1,2,4-Trimethylbenzene	ND	4.8	
sec-Butylbenzene	ND	4.8	
para-Isopropyl Toluene	ND	4.8	
1,3-Dichlorobenzene	ND	4.8	
1,4-Dichlorobenzene	ND	4.8	
n-Butylbenzene	ND	4.8	
1,2-Dichlorobenzene	ND	4.8	
1,2-Dibromo-3-Chloropropane	ND	4.8	
1,2,4-Trichlorobenzene	ND	4.8	
Hexachlorobutadiene	ND	4.8	
Naphthalene	ND	4.8	
1,2,3-Trichlorobenzene	ND	4.8	

Surrogate	%REC	Limits				
Dibromofluoromethane	107	76-128				
1,2-Dichloroethane-d4	117	80-137				
Toluene-d8	99	80-120				
Bromofluorobenzene	101	79-128				



	Purgea	ble Organics by GC/MS		
Lab #:	254695	Location:	Crisp Road	
Client:	Arcadis	Prep:	EPA 5030B	
Project#:	HPS METAL REEF	Analysis:	EPA 8260B	
Field ID:	CR COMP H (1-4)	Diln Fac:	0.9823	
Lab ID:	254695-008	Batch#:	209215	
Matrix:	Soil	Sampled:	03/19/14	
Units:	ug/Kg	Received:	03/19/14	
Basis:	as received	Analyzed:	03/21/14	

Analyte	R	esult	RL	
Freon 12	ND		9	.8
Chloromethane	ND		9	. 8
Vinyl Chloride	ND		9	. 8
Bromomethane	ND			.8
Chloroethane	ND			.8
Trichlorofluoromethane	ND		_	.9
Acetone	ND	39	20	
	NIT	39		
Freon 113	ND			.9
1,1-Dichloroethene	ND			. 9
Methylene Chloride	ND		20	
Carbon Disulfide	ND			.9
MTBE	ND			.9
trans-1,2-Dichloroethene	ND			.9
Vinyl Acetate	ND		49	
1,1-Dichloroethane	ND		4	.9
2-Butanone	ND		9	.8
cis-1,2-Dichloroethene	ND		4	. 9
2,2-Dichloropropane	ND			. 9
Chloroform	ND			.9
Bromochloromethane	ND			.9
1,1,1-Trichloroethane	ND		1	.9
1,1-Dichloropropene	ND		- <u></u>	.9
	ND		4	.9
Carbon Tetrachloride			4	.9
1,2-Dichloroethane	ND			
Benzene	ND		4	.9
Trichloroethene	ND			.9
1,2-Dichloropropane	ND		_	.9
Bromodichloromethane	ND			.9
Dibromomethane	ND			.9
4-Methyl-2-Pentanone	ND			.8
cis-1,3-Dichloropropene	ND		4	.9
Toluene	ND		4	.9
trans-1,3-Dichloropropene	ND			. 9
1,1,2-Trichloroethane	ND		4	.9
2-Hexanone	ND			. 8
1,3-Dichloropropane	ND		4	. 9
Tetrachloroethene	ND			.9
Dibromochloromethane	ND			.9
1,2-Dibromoethane	ND		Å	.9
Chlorobenzene	ND		7.	.9
	ND			.9
1,1,1,2-Tetrachloroethane				.9
Ethylbenzene	ND			
m,p-Xylenes	ND			. 9
o-Xylene	ND		4	.9
Styrene	ND			.9
Bromoform	ND			.9
Isopropylbenzene	ND			.9
1,1,2,2-Tetrachloroethane	ND			.9
1,2,3-Trichloropropane	ND			.9
Propylbenzene	ND		4	. 9
Bromobenzene	ND		4	.9
1,3,5-Trimethylbenzene	ND		4	.9
2-Chlorotoluene	ND		$ar{4}$.9

^{*=} Value outside of QC limits; see narrative ND= Not Detected RL= Reporting Limit Page 1 of 2



	Purgeable Org	anics by GC/MS	
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 5030B
Project#:	HPS METAL REEF	Analysis:	EPA 8260B
Field ID:	CR COMP H (1-4)	Diln Fac:	0.9823
Lab ID:	254695-008	Batch#:	209215
Matrix:	Soil	Sampled:	03/19/14
Units:	ug/Kg	Received:	03/19/14
Basis:	aš received	Analyzed:	03/21/14

Analyte	Result	RL	
4-Chlorotoluene	ND	4.9	
tert-Butylbenzene	ND	4.9	
1,2,4-Trimethylbenzene	ND	4.9	
sec-Butylbenzene	ND	4.9	
para-Isopropyl Toluene	ND	4.9	
1,3-Dichlorobenzene	ND	4.9	
1,4-Dichlorobenzene	ND	4.9	
n-Butylbenzene	ND	4.9	
1,2-Dichlorobenzene	ND	4.9	
1,2-Dibromo-3-Chloropropane	ND	4.9	
1,2,4-Trichlorobenzene	ND	4.9	
Hexachlorobutadiene	ND	4.9	
Naphthalene	ND	4.9	
1,2,3-Trichlorobenzene	ND	4.9	

Surrogate	%REC	Limits				
Dibromofluoromethane	41 *	76-128	 		 	
1,2-Dichloroethane-d4	121	80-137				
Toluene-d8	98	80-120				
Bromofluorobenzene	100	79-128				

^{*=} Value outside of QC limits; see narrative
ND= Not Detected
RL= Reporting Limit
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	Purgeabl	e Organics by GC/	'MS
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 5030B
Project#:	HPS METAL REEF	Analysis:	EPA 8260B
Field ID:	CR COMP I (1-4)	Diln Fac:	0.9560
Lab ID:	254695-009	Batch#:	209167
Matrix:	Soil	Sampled:	03/19/14
Units:	ug/Kg	Received:	03/19/14
Basis:	as received	Analyzed:	03/20/14

Analyte	Result	RL
Freon 12	ND	9.6
Chloromethane	ND	9.6
Vinyl Chloride	ND	9.6
Bromomethane	ND	9.6
Chloroethane	ND	9.6
Trichlorofluoromethane	ND	4.8
Acetone	ND	19
Freon 113	ND	4.8
1,1-Dichloroethene	ND	4.8
Methylene Chloride	ND	19
Carbon Disulfide	ND	4.8
MTBE	ND	4.8
trans-1,2-Dichloroethene	ND	4.8
Vinyl Acetate	ND	48
1,1-Dichloroethane	ND	4.8
2-Butanone	ND	9.6
cis-1,2-Dichloroethene	ND	4.8
2,2-Dichloropropane	ND	4.8
Chloroform	ND	4.8
Bromochloromethane	ND	4.8
1,1,1-Trichloroethane	ND	4.8
1,1-Dichloropropene	ND	4.8
Carbon Tetrachloride	ND	4.8
1,2-Dichloroethane	ND	4.8
Benzene	ND	4.8
Trichloroethene	ND	4.8
1,2-Dichloropropane	ND	4.8
Bromodichloromethane	ND	4.8
Dibromomethane	ND	4.8
4-Methyl-2-Pentanone	ND	9.6
cis-1,3-Dichloropropene	ND	4.8
Toluene	ND	4.8
trans-1,3-Dichloropropene	ND	4.8
1,1,2-Trichloroethane	ND	4.8
2-Hexanone	ND	9.6
1,3-Dichloropropane	ND	4.8
Tetrachloroethene	ND	4.8

ND= Not Detected RL= Reporting Limit

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	Purgeab	ele Organics by GC/	MS
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 5030B
Project#:	HPS METAL REEF	Analysis:	EPA 8260B
Field ID:	CR COMP I (1-4)	Diln Fac:	0.9560
Lab ID:	254695-009	Batch#:	209167
Matrix:	Soil	Sampled:	03/19/14
Units:	ug/Kg	Received:	03/19/14
Basis:	as received	Analyzed:	03/20/14

Analyte	Result	RL
Dibromochloromethane	ND	4.8
1,2-Dibromoethane	ND	4.8
Chlorobenzene	ND	4.8
1,1,1,2-Tetrachloroethane	ND	4.8
Ethylbenzene	ND	4.8
m,p-Xylenes	ND	4.8
o-Xylene	ND	4.8
Styrene	ND	4.8
Bromoform	ND	4.8
Isopropylbenzene	ND	4.8
1,1,2,2-Tetrachloroethane	ND	4.8
1,2,3-Trichloropropane	ND	4.8
Propylbenzene	ND	4.8
Bromobenzene	ND	4.8
1,3,5-Trimethylbenzene	ND	4.8
2-Chlorotoluene	ND	4.8
4-Chlorotoluene	ND	4.8
tert-Butylbenzene	ND	4.8
1,2,4-Trimethylbenzene	ND	4.8
sec-Butylbenzene	ND	4.8
para-Isopropyl Toluene	ND	4.8
1,3-Dichlorobenzene	ND	4.8
1,4-Dichlorobenzene	ND	4.8
n-Butylbenzene	ND	4.8
1,2-Dichlorobenzene	ND	4.8
1,2-Dibromo-3-Chloropropane	ND	4.8
1,2,4-Trichlorobenzene	ND	4.8
Hexachlorobutadiene	ND	4.8
Naphthalene	ND	4.8
1,2,3-Trichlorobenzene	ND	4.8

Surrogate	%REC	Limits				
Dibromofluoromethane	106	76-128				
1,2-Dichloroethane-d4	116	80-137				
Toluene-d8	97	80-120				
Bromofluorobenzene	101	79-128				

ND= Not Detected RL= Reporting Limit

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	Purg	eable Organics by GC/	MS
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 5030B
Project#:	HPS METAL REEF	Analysis:	EPA 8260B
Type:	LCS	Diln Fac:	1.000
Lab ID:	QC732525	Batch#:	209167
Matrix:	Soil	Analyzed:	03/20/14
Units:	ug/Kg		

Analyte	Spiked	Result	%REC	Limits
1,1-Dichloroethene	25.00	23.51	94	68-135
Benzene	25.00	24.88	100	80-127
Trichloroethene	25.00	25.85	103	77-129
Toluene	25.00	24.77	99	79-125
Chlorobenzene	25.00	26.42	106	78-120

Surrogate	%REC	Limits					
Dibromofluoromethane	102	76-128					
1,2-Dichloroethane-d4	105	80-137					
Toluene-d8	99	80-120					
Bromofluorobenzene	101	79-128					

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-	Purgeable Org	anics by GC/MS	
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 5030B
Project#:	HPS METAL REEF	Analysis:	EPA 8260B
Type:	BLANK	Diln Fac:	1.000
Lab ID:	QC732526	Batch#:	209167
Matrix:	Soil	Analyzed:	03/20/14
Units:	ug/Kg		

Analyte	Result	RL
Freon 12	ND	10
Chloromethane	ND	10
Vinyl Chloride	ND	10
Bromomethane	ND	10
Chloroethane	ND	10
Trichlorofluoromethane	ND	5.0
Acetone	ND	20
Freon 113	ND	5.0
1,1-Dichloroethene	ND	5.0
Methylene Chloride	ND	20
Carbon Disulfide	ND	5.0
MTBE	ND	5.0
trans-1,2-Dichloroethene	ND	5.0
Vinyl Acetate	ND	50
1,1-Dichloroethane	ND	5.0
2-Butanone	ND	10
cis-1,2-Dichloroethene	ND	5.0
2,2-Dichloropropane	ND	5.0
Chloroform	ND	5.0
Bromochloromethane	ND	5.0
1,1,1-Trichloroethane	ND	5.0
1,1-Dichloropropene	ND	5.0
Carbon Tetrachloride	ND	5.0
1,2-Dichloroethane	ND	5.0
Benzene	ND	5.0
Trichloroethene	ND	5.0
1,2-Dichloropropane	ND	5.0
Bromodichloromethane	ND	5.0
Dibromomethane	ND	5.0
4-Methyl-2-Pentanone	ND	10
cis-1,3-Dichloropropene	ND	5.0
Toluene	ND	5.0
trans-1,3-Dichloropropene	ND	5.0
1,1,2-Trichloroethane	ND	5.0
2-Hexanone	ND	10
1,3-Dichloropropane	ND	5.0
Tetrachloroethene	ND	5.0

ND= Not Detected
RL= Reporting Limit

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	Purg	eable Organics by GC/	MS
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 5030B
Project#:	HPS METAL REEF	Analysis:	EPA 8260B
Type:	BLANK	Diln Fac:	1.000
Lab ID:	QC732526	Batch#:	209167
Matrix:	Soil	Analyzed:	03/20/14
Units:	ug/Kg		

Analyte	Result	RL
Dibromochloromethane	ND	5.0
1,2-Dibromoethane	ND	5.0
Chlorobenzene	ND	5.0
1,1,1,2-Tetrachloroethane	ND	5.0
Ethylbenzene	ND	5.0
m,p-Xylenes	ND	5.0
o-Xylene	ND	5.0
Styrene	ND	5.0
Bromoform	ND	5.0
Isopropylbenzene	ND	5.0
1,1,2,2-Tetrachloroethane	ND	5.0
1,2,3-Trichloropropane	ND	5.0
Propylbenzene	ND	5.0
Bromobenzene	ND	5.0
1,3,5-Trimethylbenzene	ND	5.0
2-Chlorotoluene	ND	5.0
4-Chlorotoluene	ND	5.0
tert-Butylbenzene	ND	5.0
1,2,4-Trimethylbenzene	ND	5.0
sec-Butylbenzene	ND	5.0
para-Isopropyl Toluene	ND	5.0
1,3-Dichlorobenzene	ND	5.0
1,4-Dichlorobenzene	ND	5.0
n-Butylbenzene	ND	5.0
1,2-Dichlorobenzene	ND	5.0
1,2-Dibromo-3-Chloropropane	ND	5.0
1,2,4-Trichlorobenzene	ND	5.0
Hexachlorobutadiene	ND	5.0
Naphthalene	ND	5.0
1,2,3-Trichlorobenzene	ND	5.0

Surrogate	%REC	Limits					
Dibromofluoromethane	101	76-128					
1,2-Dichloroethane-d4	104	80-137					
Toluene-d8	100	80-120					
Bromofluorobenzene	99	79-128					

ND= Not Detected RL= Reporting Limit

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	Purgeal	ole Organics by GC/N	15	
Lab #:	254695	Location:	Crisp Road	
Client:	Arcadis	Prep:	EPA 5030B	
Project#:	HPS METAL REEF	Analysis:	EPA 8260B	
Field ID:	CR COMP I (1-4)	Batch#:	209167	
MSS Lab ID:	254695-009	Sampled:	03/19/14	
Matrix:	Soil	Received:	03/19/14	
Units:	ug/Kg	Analyzed:	03/20/14	
Basis:	as received			

Type: MS Diln Fac: 0.9506

Lab ID: QC732565

Analyte	MSS Result	Spiked	Result	%REC	Limits
1,1-Dichloroethene	<0.5723	47.53	42.12	89	46-138
Benzene	<0.6668	47.53	44.67	94	51-125
Trichloroethene	<0.6945	47.53	46.61	98	41-146
Toluene	<0.7304	47.53	43.13	91	45-123
Chlorobenzene	<0.5988	47.53	43.96	93	39-120

Surrogate	%REC	Limits					
Dibromofluoromethane	106	76-128					
1,2-Dichloroethane-d4	117	80-137					
Toluene-d8	99	80-120					
Bromofluorobenzene	99	79-128					

Type: MSD Diln Fac: 0.9416

Type: MSD Lab ID: QC732566

Analyte	Spiked	Result	%REC	Limits	RPD	Lim
1,1-Dichloroethene	47.08	40.71	86	46-138	2	51
Benzene	47.08	43.25	92	51-125	2	46
Trichloroethene	47.08	45.39	96	41-146	2	55
Toluene	47.08	41.46	88	45-123	3	59
Chlorobenzene	47.08	41.80	89	39-120	4	54

Surrogate	%REC	Limits			
Dibromofluoromethane	108	76-128			
1,2-Dichloroethane-d4	118	80-137			
Toluene-d8	100	80-120			
Bromofluorobenzene	99	79-128			

RPD= Relative Percent Difference

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	Purg	eable Organics by GC/	MS
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 5030B
Project#:	HPS METAL REEF	Analysis:	EPA 8260B
Type:	LCS	Diln Fac:	1.000
Lab ID:	QC732747	Batch#:	209215
Matrix:	Soil	Analyzed:	03/21/14
Units:	ug/Kg		

Analyte	Spiked	Result	%REC	C Limits
1,1-Dichloroethene	25.00	25.41	102	68-135
Benzene	25.00	27.58	110	80-127
Trichloroethene	25.00	29.05	116	77-129
Toluene	25.00	27.43	110	79-125
Chlorobenzene	25.00	28.27	113	78-120

Surrogate	%REC	Limits				
Dibromofluoromethane	105	76-128				
1,2-Dichloroethane-d4	115	80-137				
Toluene-d8	101	80-120				
Bromofluorobenzene	99	79-128				

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-	Purgeable Org	anics by GC/MS	
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 5030B
Project#:	HPS METAL REEF	Analysis:	EPA 8260B
Type:	BLANK	Diln Fac:	1.000
Lab ID:	QC732748	Batch#:	209215
Matrix:	Soil	Analyzed:	03/21/14
Units:	ug/Kg		

Analyte	Result	RL	
Freon 12	ND	10	
Chloromethane	ND	10	
Vinyl Chloride	ND	10	
Bromomethane	ND	10	
Chloroethane	ND	10	
Trichlorofluoromethane	ND	5.0	
Acetone	ND	20	
Freon 113	ND	5.0	
1,1-Dichloroethene	ND	5.0	
Methylene Chloride	ND	20	
Carbon Disulfide	ND	5.0	
MTBE	ND	5.0	
trans-1,2-Dichloroethene	ND	5.0	
Vinyl Acetate	ND	50	
1,1-Dichloroethane	ND	5.0	
2-Butanone	ND	10	
cis-1,2-Dichloroethene	ND	5.0	
2,2-Dichloropropane	ND	5.0	
Chloroform	ND	5.0	
Bromochloromethane	ND	5.0	
1,1,1-Trichloroethane	ND	5.0	
1,1-Dichloropropene	ND	5.0	
Carbon Tetrachloride	ND	5.0	
1,2-Dichloroethane	ND	5.0	
Benzene	ND	5.0	
Trichloroethene	ND	5.0	
1,2-Dichloropropane	ND	5.0	
Bromodichloromethane	ND	5.0	
Dibromomethane	ND	5.0	
4-Methyl-2-Pentanone	ND	10	
cis-1,3-Dichloropropene	ND	5.0	
Toluene	ND	5.0	
trans-1,3-Dichloropropene	ND	5.0	
1,1,2-Trichloroethane	ND	5.0	
2-Hexanone	ND	10	
1,3-Dichloropropane	ND	5.0	
Tetrachloroethene	ND	5.0	

ND= Not Detected
RL= Reporting Limit

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	Purg	eable Organics by GC/	MS
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 5030B
Project#:	HPS METAL REEF	Analysis:	EPA 8260B
Type:	BLANK	Diln Fac:	1.000
Lab ID:	QC732748	Batch#:	209215
Matrix:	Soil	Analyzed:	03/21/14
Units:	ug/Kg		

Analyte	Result	RL
Dibromochloromethane	ND	5.0
1,2-Dibromoethane	ND	5.0
Chlorobenzene	ND	5.0
1,1,1,2-Tetrachloroethane	ND	5.0
Ethylbenzene	ND	5.0
m,p-Xylenes	ND	5.0
o-Xylene	ND	5.0
Styrene	ND	5.0
Bromoform	ND	5.0
Isopropylbenzene	ND	5.0
1,1,2,2-Tetrachloroethane	ND	5.0
1,2,3-Trichloropropane	ND	5.0
Propylbenzene	ND	5.0
Bromobenzene	ND	5.0
1,3,5-Trimethylbenzene	ND	5.0
2-Chlorotoluene	ND	5.0
4-Chlorotoluene	ND	5.0
tert-Butylbenzene	ND	5.0
1,2,4-Trimethylbenzene	ND	5.0
sec-Butylbenzene	ND	5.0
para-Isopropyl Toluene	ND	5.0
1,3-Dichlorobenzene	ND	5.0
1,4-Dichlorobenzene	ND	5.0
n-Butylbenzene	ND	5.0
1,2-Dichlorobenzene	ND	5.0
1,2-Dibromo-3-Chloropropane	ND	5.0
1,2,4-Trichlorobenzene	ND	5.0
Hexachlorobutadiene	ND	5.0
Naphthalene	ND	5.0
1,2,3-Trichlorobenzene	ND	5.0

Surrogate	%REC	Limits				
Dibromofluoromethane	104	76-128				
1,2-Dichloroethane-d4	113	80-137				
Toluene-d8	99	80-120				
Bromofluorobenzene	100	79-128				

ND= Not Detected RL= Reporting Limit

Page 2 of 2



	Purgeable Or	ganics by GC/MS	
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 5030B
Project#:	HPS METAL REEF	Analysis:	EPA 8260B
Field ID:	ZZZZZZZZZZ	Batch#:	209215
MSS Lab ID:	254675-001	Sampled:	03/19/14
Matrix:	Soil	Received:	03/19/14
Units:	ug/Kg	Analyzed:	03/21/14
Basis:	as received		

Type: Diln Fac: 0.9843 MS

Lab ID: QC732800

Analyte	MSS Result	Spiked	Result	%REC	Limits
1,1-Dichloroethene	<0.5637	49.21	45.57	93	46-138
Benzene	<0.6568	49.21	48.38	98	51-125
Trichloroethene	<0.6841	49.21	50.36	102	41-146
Toluene	<0.7194	49.21	45.87	93	45-123
Chlorobenzene	<0.5898	49.21	45.96	93	39-120

Surrogate	%REC	Limits
Dibromofluoromethane	108	76-128
1,2-Dichloroethane-d4	121	80-137
Toluene-d8	99	80-120
Bromofluorobenzene	101	79-128

MSD QC732801 Diln Fac: 0.9671 Type:

Lab ID:

Analyte	Spiked	Result	%REC	Limits	RPI	Lim
1,1-Dichloroethene	48.36	44.51	92	46-138	1	51
Benzene	48.36	45.74	95	51-125	4	46
Trichloroethene	48.36	48.04	99	41-146	3	55
Toluene	48.36	43.81	91	45-123	3	59
Chlorobenzene	48.36	44.05	91	39-120	2	54

Surrogate	%REC	Limits
Dibromofluoromethane	107	76-128
1,2-Dichloroethane-d4	119	80-137
Toluene-d8	99	80-120
Bromofluorobenzene	99	79-128

RPD= Relative Percent Difference

Page 1 of 1



	Semivola	atile Organics by G	C/MS	
Lab #:	254695	Location:	Crisp Road	
Client:	Arcadis	Prep:	EPA 3550B	
Project#:	HPS METAL REEF	Analysis:	EPA 8270C	
Field ID:	CR COMP A (1-4)	Batch#:	209200	
Lab ID:	254695-001	Sampled:	03/19/14	
Matrix:	Soil	Received:	03/19/14	
Units:	ug/Kg	Prepared:	03/20/14	
Basis: Diln Fac:	as received 1.000	Analyzed:	03/21/14	

New New No	Analyte	Result	RL
Phenol			330
bis (2-Chloropethyl) ether			
2-Chlorophenol ND 330 1,4-Dichlorobenzene ND 330 1,4-Dichlorobenzene ND 330 1,4-Dichlorobenzene ND 330 1,2-Dichlorobenzene ND 330 1,2-Chloroisopropyl ether ND 330 1-N-Mitroso-di-n-propylamine ND 330 1-M-Mitroso-di-n-propylamine ND 330 1-M-Mitrosome ND 330 1-M-Mitr			
1,3-Dichlorobenzene			
1,4 - Dichlorobenzene			
Denzyl alcohol			
2,2-Dichlorobenzene			
2-Methylphenol ND 330 bis (2-Chloroisopropyl) ether ND 330 A-Methylphenol ND 330 N-Nitroso-di-n-propylamine ND 330 Hexachloroethane ND 330 Nitrobenzene ND 330 Isophorone ND 330 2-Nitrophenol ND 670 2-Nitrophenol ND 330 Benzoic acid ND 1,700 bis (2-Chloroethoxy)methane ND 330 2,4-Dindroophenol ND 330 1,2,4-Trichlorophenol ND 330 1,2,4-Trichlorophenzee ND 330 1,2,4-Trichlorophenzee ND 330 4-Chloro-3-methylphenol ND 330 4-Chloro-3-methylphenol ND 330 4-Mexachlorocyclopentadiene ND 67 Hexachlorocyclopentadiene ND 67 Extractionaphthalene ND 670 2,4-Fortichlorophenol ND 3			
bis(2-Chloroisopropyl) ether ND 330 4-Methylphenol ND 330 N-Nitroso-di-n-propylamine ND 330 Hexachloroethane ND 330 Nitrobenzene ND 330 Isophorone ND 330 2-Nitrophenol ND 670 2,4-Dinethylphenol ND 330 bis(2-Chloroethoxy)methane ND 330 c,4-Dinichorophenol ND 330 lescending ND 330 2,4-Frichlorophenol ND 330 2-Methylnaphthalene ND 67 bexachlorophenol ND 330 2-A-G-Trichlorophenol ND 330 2-Aliorophenol ND 670 </td <td></td> <td></td> <td></td>			
4-Methylphenol ND 330 N-Nitroso-di-n-propylamine ND 330 Hexachloroethane ND 330 Nitrobenzene ND 330 Isophorone ND 670 2-Nitrophenol ND 670 2-A-Dimethylphenol ND 330 Benzoic acid ND 330 2-4-Dichlorophenol ND 330 2-4-Tichlorophenol ND 330 1,2,4-Trichlorophenol ND 330 1,2,4-Trichlorophenol ND 330 1,2,4-Trichlorophenol ND 330 4-Chloro-3-methylphenol ND 330 4-Chloro-3-methylphenol ND 330 2-Methylnaphthalene ND 67 Hexachlorocyclopentadiene ND 67 Exact of Conceptance ND 330 2,4,6-Trichlorophenol ND 330 2,4,5-Trichlorophenol ND 330 2,4-Trichlorophenol ND 67 <	2-Methylphenol		
N-Nitroso-di-n-propylamine ND 330 Nexachloroethane ND 330 Nitrobenzene ND 330 Nitrobenzene ND 330 Not NOT ND 330 Not NOT ND 330 Not NOT NOT NOT NOT NOT			
Hexachloroethane			
Nitrobenzene		ND	
Sophorone			
2-Nitrophenol	Nitrobenzene	ND	
2,4-Dimethylphenol	Isophorone	ND	330
2,4-Dimethylphenol	2-Nitrophenol	ND	670
Senzoic acid		ND	330
bis (2-Chloroethoxy) methane ND 330 2, 4-Dicklorophenol ND 330 1,2,4-Trichlorobenzene ND 330 Naphthalene ND 67 4-Chloroaniline ND 330 Hexachlorobutadiene ND 330 4-Chloro-3-methylphenol ND 330 2-Methylnaphthalene ND 67 Hexachlorocyclopentadiene ND 67 Hexachlorocyclopentadiene ND 670 Lexichlorophenol ND 630 2-4,5-Trichlorophenol ND 330 2-4,5-Trichlorophenol ND 330 2-Nitroaniline ND 670 Dimethylpthalate ND 670 Dimethylpthalate ND 67 Acenaphthylene ND 67 2,6-Dinitrobluene ND 67 2,4-Dinitrophenol ND 67 4-Nitrophenol ND 67 4-Pinitrobluene ND 330 Diethyl			
2,4-Dichlorophenol ND 330 1,2,4-Trichlorobenzene ND 67 4-Chloroaniline ND 330 Hexachlorobutadiene ND 330 4-Chloro-3-methylphenol ND 330 2-Methylnaphthalene ND 67 Hexachlorocyclopentadiene ND 67 2,4,6-Trichlorophenol ND 330 2,4,5-Trichlorophenol ND 330 2-Chloronaphthalene ND 330 2-Nitroaniline ND 670 Dimethylphthalate ND 330 Acenaphtylene ND 67 2,6-Dinitrotoluene ND 330 3-Nitroaniline ND 67 2,4-Dinitrophenol ND 67 4-Chinitrophenol ND 67 4-V-Initrophenol ND 67 4-V-Initrophenol ND 67 4-Nitrophenol ND 330 Pethylphthalate ND 330 Initrophenol ND 330 10-benylphthalate ND 330 <td></td> <td></td> <td></td>			
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Hexachlorobutadiene			
4-Chloro-3-methylphenol ND 330 2-Methylnaphthalene ND 67 Hexachlorocyclopentadiene ND 670 2,4,6-Trichlorophenol ND 330 2,4,5-Trichlorophenol ND 330 2-Chloronaphthalene ND 330 2-Nitroaniline ND 670 pimethylphthalate ND 330 Acenaphthylene ND 67 2,6-Dinitrotoluene ND 67 2,6-Dinitrotoluene ND 670 Acenaphthene ND 670 2,4-Dinitrophenol ND 670 A-Vitrophenol ND 670 Ubenzofuran ND 330 2,4-Dinitrotoluene ND 330 Diethylphthalate ND 330 Pluorene ND 67 4-Chlorophenyl-phenylether ND 67 4-Nitroaniline ND 670 4-Nitrosodiphenylamine ND 670 N-Nitrosodiphenylamine </td <td></td> <td></td> <td></td>			
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N-Nitrosodiphenylamine ND 330 Azobenzene ND 330 4-Bromophenyl-phenylether ND 330 Hexachlorobenzene ND 330 Pentachlorophenol ND 670 Phenanthrene ND 67 Anthracene ND 67			
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4-Bromophenyl-phenyletherND330HexachlorobenzeneND330PentachlorophenolND670PhenanthreneND67AnthraceneND67			
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PentachlorophenolND670PhenanthreneND67AnthraceneND67			
Phenanthrene ND 67 Anthracene ND 67			
Anthracene ND 67			
	Phenanthrene	ND	
Di-n-butylphthalate ND 330	Anthracene	ND	67
production and the contract of	Di-n-butylphthalate	ND	330



	Semivola	atile Organics by GO	C/MS	
Lab #:	254695	Location:	Crisp Road	
Client:	Arcadis	Prep:	EPA 3550B	
Project#:	HPS METAL REEF	Analysis:	EPA 8270C	
Field ID:	CR COMP A (1-4)	Batch#:	209200	
Lab ID:	254695-001	Sampled:	03/19/14	
Matrix:	Soil	Received:	03/19/14	
Units:	ug/Kg	Prepared:	03/20/14	
Basis:	aš received	Analyzed:	03/21/14	
Diln Fac:	1.000			

Analyte	Result	RL
Fluoranthene	ND	67
Pyrene	ND	67
Butylbenzylphthalate	ND	330
3,3'-Dichlorobenzidine	ND	670
Benzo(a)anthracene	ND	67
Chrysene	ND	67
bis(2-Ethylhexyl)phthalate	ND	330
Di-n-octylphthalate	ND	330
Benzo(b) fluoranthene	ND	67
Benzo(k) fluoranthene	ND	67
Benzo(a) pyrene	ND	67
Indeno(1,2,3-cd)pyrene	ND	67
Dibenz(a,h)anthracene	ND	67
Benzo(q,h,i)perylene	ND	67

Surrogate	%REC	Limits
2-Fluorophenol	73	33-120
Phenol-d5	73	39-120
2,4,6-Tribromophenol	52	33-120
Nitrobenzene-d5	80	46-120
2-Fluorobiphenyl	85	51-120
Terphenyl-d14	92	50-120



	Semivo	platile Organics by	GC/MS	
Lab #:	254695	Location:	Crisp Road	
Client:	Arcadis	Prep:	EPA 3550B	
Project#:	HPS METAL REEF	Analysis:	EPA 8270C	
Field ID:	CR COMP B (1-4)	Batch#:	209200	
Lab ID:	254695-002	Sampled:	03/19/14	
Matrix:	Soil	Received:	03/19/14	
Units:	ug/Kg	Prepared:	03/20/14	
Basis:	as received	Analyzed:	03/21/14	
Diln Fac:	1.000			

Analyte	Result	RL	
N-Nitrosodimethylamine	ND	330	
Phenol	ND	330	
bis(2-Chloroethyl)ether	ND	330	
2-Chlorophenol	ND	330	
1,3-Dichlorobenzene	ND ND	330	
1,4-Dichlorobenzene	ND ND	330	
1 '	ND ND	330	
Benzyl alcohol			
1,2-Dichlorobenzene	ND	330	
2-Methylphenol	ND	330	
bis(2-Chloroisopropyl) ether	ND	330	
4-Methylphenol	ND	330	
N-Nitroso-di-n-propylamine	ND	330	
Hexachloroethane	ND	330	
Nitrobenzene	ND	330	
Isophorone	ND	330	
2-Nitrophenol	ND	660	
2,4-Dimethylphenol	ND	330	
Benzoic acid	ND	1,700	
bis(2-Chloroethoxy)methane	ND	330	
2,4-Dichlorophenol	ND	330	
1,2,4-Trichlorobenzene	ND	330	
Naphthalene	ND	66	
4-Chloroaniline	ND ND	330	
Hexachlorobutadiene	ND ND	330	
	ND ND	330	
4-Chloro-3-methylphenol			
2-Methylnaphthalene	ND	66	
Hexachlorocyclopentadiene	ND	660	
2,4,6-Trichlorophenol	ND	330	
2,4,5-Trichlorophenol	ND	330	
2-Chloronaphthalene	ND	330	
2-Nitroaniline	ND	660	
Dimethylphthalate	ND	330	
Acenaphthylene	ND	66	
2,6-Dinitrotoluene	ND	330	
3-Nitroaniline	ND	660	
Acenaphthene	ND	66	
2,4-Dinitrophenol	ND	660	
4-Nitrophenol	ND	660	
Dibenzofuran	ND	330	
2,4-Dinitrotoluene	ND	330	
Diethylphthalate	ND	330	
Fluorene	ND	66	
4-Chlorophenyl-phenylether	ND	330	
4-Nitroaniline	ND ND	660	
4,6-Dinitro-2-methylphenol	ND ND	660	
N-Nitrosodiphenylamine	ND ND	330	
	ND ND	330	
Azobenzene	ND ND	330	
4-Bromophenyl-phenylether			
Hexachlorobenzene	ND	330	
Pentachlorophenol	ND	660	
Phenanthrene	ND	66	
Anthracene	ND	66	
Di-n-butylphthalate	ND	330	



	Semivola	atile Organics by GO	C/MS	
Lab #:	254695	Location:	Crisp Road	
Client:	Arcadis	Prep:	EPA 3550B	
Project#:	HPS METAL REEF	Analysis:	EPA 8270C	
Field ID:	CR COMP B (1-4)	Batch#:	209200	
Lab ID:	254695-002	Sampled:	03/19/14	
Matrix:	Soil	Received:	03/19/14	
Units:	ug/Kg	Prepared:	03/20/14	
Basis:	as received	Analyzed:	03/21/14	
Diln Fac:	1.000	-		

Analyte	Result	RL
Fluoranthene	ND	66
Pyrene	ND	66
Butylbenzylphthalate	ND	330
3,3'-Dichlorobenzidine	ND	660
Benzo(a)anthracene	ND	66
Chrysene	ND	66
bis(2-Ethylhexyl)phthalate	ND	330
Di-n-octylphthalate	ND	330
Benzo(b) fluoranthene	ND	66
Benzo(k) fluoranthene	ND	66
Benzo(a) pyrene	ND	66
Indeno(1,2,3-cd)pyrene	ND	66
Dibenz (a, h) anthracene	ND	66
Benzo(q,h,i)perylene	ND	66

Surrogate	%REC	Limits
2-Fluorophenol	70	33-120
Phenol-d5	73	39-120
2,4,6-Tribromophenol	67	33-120
Nitrobenzene-d5	83	46-120
2-Fluorobiphenyl	86	51-120
Terphenyl-d14	99	50-120



	Semivol	latile Organics by G	C/MS	
Lab #:	254695	Location:	Crisp Road	
Client:	Arcadis	Prep:	EPA 3550B	
Project#:	HPS METAL REEF	Analysis:	EPA 8270C	
Field ID:	CR COMP C (1-4)	Batch#:	209200	
Lab ID:	254695-003	Sampled:	03/19/14	
Matrix:	Soil	Received:	03/19/14	
Units:	ug/Kg	Prepared:	03/20/14	
Basis:	as received	Analyzed:	03/24/14	
Diln Fac:	1.000		. , – -	

Analyte	Result	RL	
N-Nitrosodimethylamine	ND	330	
Phenol	ND	330	
bis(2-Chloroethyl)ether	ND	330	
2-Chlorophenol	ND	330	
1,3-Dichlorobenzene	ND ND	330	
1,4-Dichlorobenzene	ND ND	330	
1 '	ND ND	330	
Benzyl alcohol			
1,2-Dichlorobenzene	ND	330	
2-Methylphenol	ND	330	
bis(2-Chloroisopropyl) ether	ND	330	
4-Methylphenol	ND	330	
N-Nitroso-di-n-propylamine	ND	330	
Hexachloroethane	ND	330	
Nitrobenzene	ND	330	
Isophorone	ND	330	
2-Nitrophenol	ND	660	
2,4-Dimethylphenol	ND	330	
Benzoic acid	ND	1,600	
bis(2-Chloroethoxy)methane	ND	330	
2,4-Dichlorophenol	ND	330	
1,2,4-Trichlorobenzene	ND	330	
Naphthalene	ND	66	
4-Chloroaniline	ND	330	
Hexachlorobutadiene	ND ND	330	
	ND ND	330	
4-Chloro-3-methylphenol			
2-Methylnaphthalene	ND	66	
Hexachlorocyclopentadiene	ND	660	
2,4,6-Trichlorophenol	ND	330	
2,4,5-Trichlorophenol	ND	330	
2-Chloronaphthalene	ND	330	
2-Nitroaniline	ND	660	
Dimethylphthalate	ND	330	
Acenaphthylene	ND	66	
2,6-Dinitrotoluene	ND	330	
3-Nitroaniline	ND	660	
Acenaphthene	ND	66	
2,4-Dinitrophenol	ND	660	
4-Nitrophenol	ND	660	
Dibenzofuran	ND	330	
2,4-Dinitrotoluene	ND	330	
Diethylphthalate	ND	330	
Fluorene	ND	66	
4-Chlorophenyl-phenylether	ND	330	
4-Nitroaniline	ND ND	660	
4,6-Dinitro-2-methylphenol	ND	660	
N-Nitrosodiphenylamine	ND ND	330	
	ND ND	330	
Azobenzene	ND ND	330	
4-Bromophenyl-phenylether			
Hexachlorobenzene	ND	330	
Pentachlorophenol	ND	660	
Phenanthrene	ND	66	
Anthracene	ND	66	
Di-n-butylphthalate	ND	330	



	Semivola	atile Organics by GO	C/MS	
Lab #:	254695	Location:	Crisp_Road	
Client:	Arcadis	Prep:	EPA 3550B	
Project#:	HPS METAL REEF	Analysis:	EPA 8270C	
Field ID:	CR COMP C (1-4)	Batch#:	209200	
Lab ID:	254695-003	Sampled:	03/19/14	
Matrix:	Soil	Received:	03/19/14	
Units:	ug/Kg	Prepared:	03/20/14	
Basis:	aš received	Analyzed:	03/24/14	
Diln Fac:	1.000			

Analyte	Result	RL	
Fluoranthene	67	66	
Pyrene	ND	66	
Butylbenzylphthalate	ND	330	
3,3'-Dichlorobenzidine	ND	660	
Benzo(a)anthracene	ND	66	
Chrysene	ND	66	
bis(2-Ethylhexyl)phthalate	ND	330	
Di-n-octylphthalate	ND	330	
Benzo(b) fluoranthene	72	66	
Benzo(k) fluoranthene	ND	66	
Benzo(a)pyrene	ND	66	
Indeno(1,2,3-cd)pyrene	ND	66	
Dibenz(a,h)anthracene	ND	66	
Benzo(q,h,i)perylene	ND	66	

Surrogate	8REC	Limits					
2-Fluorophenol	61	33-120					
Phenol-d5	63	39-120					
2,4,6-Tribromophenol	62	33-120					
Nitrobenzene-d5	65	46-120					
2-Fluorobiphenyl	71	51-120					
Terphenyl-d14	80	50-120					



	Semivol	atile Organics by GO	C/MS	
Lab #:	254695	Location:	Crisp Road	
Client:	Arcadis	Prep:	EPA 3550B	
Project#:	HPS METAL REEF	Analysis:	EPA 8270C	
Field ID:	CR COMP D (1-4)	Batch#:	209200	
Lab ID:	254695-004	Sampled:	03/19/14	
Matrix:	Soil	Received:	03/19/14	
Units:	ug/Kg	Prepared:	03/20/14	
Basis: Diln Fac:	as received 1.000	Analyzed:	03/21/14	

Analyte	Result	RL
N-Nitrosodimethylamine	ND	330
Phenol	ND	330
bis(2-Chloroethyl)ether	ND	330
2-Chlorophenol	ND	330
1,3-Dichlorobenzene	ND	330
1,4-Dichlorobenzene	ND ND	330
		330
Benzyl alcohol	ND	330
1,2-Dichlorobenzene	ND	
2-Methylphenol	ND	330
bis(2-Chloroisopropyl) ether	ND	330
4-Methylphenol	ND	330
N-Nitroso-di-n-propylamine	ND	330
Hexachloroethane	ND	330
Nitrobenzene	ND	330
Isophorone	ND	330
2-Nitrophenol	ND	660
2,4-Dimethylphenol	ND	330
Benzoic acid	ND	1,600
bis(2-Chloroethoxy)methane	ND	330
2,4-Dichlorophenol	ND	330
1,2,4-Trichlorobenzene	ND	330
Naphthalene	ND	66
4-Chloroaniline	ND	330
Hexachlorobutadiene	ND ND	330
4-Chloro-3-methylphenol	ND ND	330
4-Chioro-s-methylphenoi		
2-Methylnaphthalene	ND	66
Hexachlorocyclopentadiene	ND	660
2,4,6-Trichlorophenol	ND	330
2,4,5-Trichlorophenol	ND	330
2-Chloronaphthalene	ND	330
2-Nitroaniline	ND	660
Dimethylphthalate	ND	330
Acenaphthylene	ND	66
2,6-Dinitrotoluene	ND	330
3-Nitroaniline	ND	660
Acenaphthene	ND	66
2,4-Dinitrophenol	ND	660
4-Nitrophenol	ND	660
Dibenzofuran	ND	330
2,4-Dinitrotoluene	ND	330
Diethylphthalate	ND	330
Fluorene	ND	66
4-Chlorophenyl-phenylether	ND	330
4-Chicrophenyi-phenyiether 4-Nitroaniline	ND ND	660
	ND ND	660
4,6-Dinitro-2-methylphenol		330
N-Nitrosodiphenylamine	ND	330
Azobenzene	ND	
4-Bromophenyl-phenylether	ND	330
Hexachlorobenzene	ND	330
Pentachlorophenol	ND	660
Phenanthrene	ND	66
Anthracene	ND	66
Di-n-butylphthalate	ND	330



	Semivola	tile Organics by G	C/MS	
Lab #: Client: Project#:	254695 Arcadis HPS METAL REEF	Location: Prep: Analysis:	Crisp Road EPA 3550B EPA 8270C	
Field ID: Lab ID: Matrix: Units:	CR COMP D (1-4) 254695-004 Soil ug/Kg	Batch#: Sampled: Received: Prepared:	209200 03/19/14 03/19/14 03/20/14	
Basis: Diln Fac:	as received 1.000	Analyzed:	03/21/14	

Analyte	Result	RL
Fluoranthene	ND	66
Pyrene	ND	66
Butylbenzylphthalate	ND	330
3,3'-Dichlorobenzidine	ND	660
Benzo(a)anthracene	ND	66
Chrysene	ND	66
bis(2-Ethylhexyl)phthalate	ND	330
Di-n-octylphthalate	ND	330
Benzo(b) fluoranthene	ND	66
Benzo(k) fluoranthene	ND	66
Benzo(a)pyrene	ND	66
Indeno(1,2,3-cd)pyrene	ND	66
Dibenz(a,h)anthracene	ND	66
Benzo(q,h,i)perylene	ND	66

Surrogate	%REC	Limits			
2-Fluorophenol	54	33-120			
Phenol-d5	53	39-120			
2,4,6-Tribromophenol	73	33-120			
Nitrobenzene-d5	79	46-120			
2-Fluorobiphenyl	78	51-120			
Terphenyl-d14	99	50-120			



	Semivol	atile Organics by GO	C/MS	
Lab #:	254695	Location:	Crisp Road	
Client:	Arcadis	Prep:	EPA 3550B	
Project#:	HPS METAL REEF	Analysis:	EPA 8270C	
Field ID:	CR COMP E $(1-4)$	Batch#:	209200	
Lab ID:	254695-005	Sampled:	03/19/14	
Matrix:	Soil	Received:	03/19/14	
Units:	ug/Kg	Prepared:	03/20/14	
Basis: Diln Fac:	as received 1.000	Analyzed:	03/25/14	

Analyte	Result	RL
N-Nitrosodimethylamine	ND	330
Phenol	ND	330
bis(2-Chloroethyl)ether	ND	330
2-Chlorophenol	ND	330
1,3-Dichlorobenzene	ND ND	330
1,4-Dichlorobenzene	ND ND	330
		330
Benzyl alcohol	ND	330
1,2-Dichlorobenzene	ND	
2-Methylphenol	ND	330
bis(2-Chloroisopropyl) ether	ND	330
4-Methylphenol	ND	330
N-Nitroso-di-n-propylamine	ND	330
Hexachloroethane	ND	330
Nitrobenzene	ND	330
Isophorone	ND	330
2-Nitrophenol	ND	670
2,4-Dimethylphenol	ND	330
Benzoic acid	ND	1,700
bis(2-Chloroethoxy)methane	ND	330
2,4-Dichlorophenol	ND	330
1,2,4-Trichlorobenzene	ND	330
Naphthalene	ND	67
4-Chloroaniline	ND ND	330
Hexachlorobutadiene	ND ND	330
4-Chloro-3-methylphenol	ND ND	330
2-Methylnaphthalene		67
Z-Methythaphthatene	ND	
Hexachlorocyclopentadiene	ND	670
2,4,6-Trichlorophenol	ND	330
2,4,5-Trichlorophenol	ND	330
2-Chloronaphthalene	ND	330
2-Nitroaniline	ND	670
Dimethylphthalate	ND	330
Acenaphthylene	ND	67
2,6-Dinitrotoluene	ND	330
3-Nitroaniline	ND	670
Acenaphthene	ND	67
2,4-Dinitrophenol	ND	670
4-Nitrophenol	ND	670
Dibenzofuran	ND	330
2,4-Dinitrotoluene	ND	330
Diethylphthalate	ND	330
Fluorene	ND	67
4-Chlorophenyl-phenylether	ND	330
4-Nitroaniline	ND ND	670
4,6-Dinitro-2-methylphenol	ND ND	670
	ND ND	330
N-Nitrosodiphenylamine		330
Azobenzene	ND	
4-Bromophenyl-phenylether	ND	330
Hexachlorobenzene	ND	330
Pentachlorophenol	ND	670
Phenanthrene	130	67
Anthracene	ND	67
Di-n-butylphthalate	ND	330



	Semivola	atile Organics by GO	C/MS	
Lab #:	254695	Location:	Crisp Road	
Client:	Arcadis	Prep:	EPA 3550B	
Project#:	HPS METAL REEF	Analysis:	EPA 8270C	
Field ID:	CR $COMP$ E $(1-4)$	Batch#:	209200	
Lab ID:	254695-005	Sampled:	03/19/14	
Matrix:	Soil	Received:	03/19/14	
Units:	ug/Kg	Prepared:	03/20/14	
Basis:	aš received	Analyzed:	03/25/14	
Diln Fac:	1.000	-		

Analyte	Result	RL	
Fluoranthene	210	67	
Pyrene	180	67	
Butylbenzylphthalate	ND	330	
3,3'-Dichlorobenzidine	ND	670	
Benzo(a)anthracene	120	67	
Chrysene	150	67	
bis(2-Ethylhexyl)phthalate	ND	330	
Di-n-octylphthalate	ND	330	
Benzo(b) fluoranthene	190	67	
Benzo(k) fluoranthene	ND	67	
Benzo (a) pyrene	100	67	
Indeno(1,2,3-cd)pyrene	75	67	
Dibenz(a,h)anthracene	ND	67	
Benzo(q,h,i)perylene	ND	67	

Surrogate	%REC	Limits
2-Fluorophenol	72	33-120
Phenol-d5	77	39-120
2,4,6-Tribromophenol	58	33-120
Nitrobenzene-d5	75	46-120
2-Fluorobiphenyl	76	51-120
Terphenyl-d14	80	50-120



	Semivola	atile Organics by GO	C/MS	
Lab #:	254695	Location:	Crisp Road	
Client:	Arcadis	Prep:	EPA 3550B	
Project#:	HPS METAL REEF	Analysis:	EPA 8270C	
Field ID:	CR COMP F (1-4)	Batch#:	209200	
Lab ID:	254695-006	Sampled:	03/19/14	
Matrix:	Soil	Received:	03/19/14	
Units:	ug/Kg	Prepared:	03/20/14	
Basis:	as received	Analyzed:	03/25/14	
Diln Fac:	1.000		· •	

Analyte	Resu	lt RL
N-Nitrosodimethylamine	ND	330
Phenol	ND	330
bis(2-Chloroethyl)ether	ND	330
2-Chlorophenol	ND	330
1,3-Dichlorobenzene	ND	330
1,4-Dichlorobenzene	ND	330
Benzyl alcohol	ND	330
1,2-Dichlorobenzene	ND	330
2-Methylphenol	ND	330
bis(2-Chloroisopropyl) ether	ND	330
4-Methylphenol	ND	330
N-Nitroso-di-n-propylamine	ND	330
Hexachloroethane	ND	330
Nitrobenzene	ND	330
Isophorone	ND ND	330
2-Nitrophenol	ND ND	660
2,4-Dimethylphenol	ND ND	330
Benzoic acid	ND	1,700
		330
bis (2-Chloroethoxy) methane	ND	330
2,4-Dichlorophenol	ND	330
1,2,4-Trichlorobenzene	ND	
Naphthalene	ND	66
4-Chloroaniline	ND	330
Hexachlorobutadiene	ND	330
4-Chloro-3-methylphenol	ND	330
2-Methylnaphthalene	ND	66
Hexachlorocyclopentadiene	ND	660
2,4,6-Trichlorophenol	ND	330
2,4,5-Trichlorophenol	ND	330
2-Chloronaphthalene	ND	330
2-Nitroaniline	ND	660
Dimethylphthalate	ND	330
Acenaphthylene	ND	66
2,6-Dinitrotoluene	ND	330
3-Nitroaniline	ND	660
Acenaphthene	ND	66
2,4-Dinitrophenol	ND	660
4-Nitrophenol	ND	660
Dibenzofuran	ND	330
2,4-Dinitrotoluene	ND	330
Diethylphthalate	ND	330
Fluorene	ND	66
4-Chlorophenyl-phenylether	ND	330
4-Nitroaniline * *	ND	660
4,6-Dinitro-2-methylphenol	ND	660
N-Nitrosodiphenylamine	ND	330
Azobenzene	ND	330
4-Bromophenyl-phenylether	ND	330
Hexachlorobenzene	ND	330
Pentachlorophenol	ND	660
Phenanthrene	36	
Anthracene	10	
Di-n-butylphthalate	ND	330



	Semivola	atile Organics by GO	C/MS	
Lab #:	254695	Location:	Crisp Road	
Client:	Arcadis	Prep:	EPA 3550B	
Project#:	HPS METAL REEF	Analysis:	EPA 8270C	
Field ID:	CR $COMP$ F $(1-4)$	Batch#:	209200	
Lab ID:	254695-006	Sampled:	03/19/14	
Matrix:	Soil	Received:	03/19/14	
Units:	ug/Kg	Prepared:	03/20/14	
Basis:	aš received	Analyzed:	03/25/14	
Diln Fac:	1.000	-		

Analyte	Result	RL	
Fluoranthene	500	66	
Pyrene	430	66	
Butylbenzylphthalate	ND	330	
3,3'-Dichlorobenzidine	ND	660	
Benzo(a)anthracene	310	66	
Chrysene	330	66	
bis(2-Ethylhexyl)phthalate	ND	330	
Di-n-octylphthalate	ND	330	
Benzo(b) fluoranthene	420	66	
Benzo(k) fluoranthene	130	66	
Benzo(a)pyrene	310	66	
Indeno(1,2,3-cd)pyrene	150	66	
Dibenz(a,h)anthracene	76	66	
Benzo(q,h,i)perylene	140	66	

Surrogate	%REC	Limits			
2-Fluorophenol	67	33-120			
Phenol-d5	72	39-120			
2,4,6-Tribromophenol	56	33-120			
Nitrobenzene-d5	70	46-120			
2-Fluorobiphenyl	68	51-120			
Terphenyl-d14	74	50-120			



	Semivola	atile Organics by GO	C/MS	
Lab #:	254695	Location:	Crisp Road	
Client:	Arcadis	Prep:	EPA 3550B	
Project#:	HPS METAL REEF	Analysis:	EPA 8270C	
Field ID:	CR COMP G (1-4)	Batch#:	209200	
Lab ID:	254695-007	Sampled:	03/19/14	
Matrix:	Soil	Received:	03/19/14	
Units:	ug/Kg	Prepared:	03/20/14	
Basis:	as received	Analyzed:	03/25/14	
Diln Fac:	1.000		•	

Analyte	Result	RL
N-Nitrosodimethylamine	ND	330
Phenol	ND	330
bis(2-Chloroethyl)ether	ND	330
2-Chlorophenol	ND	330
1,3-Dichlorobenzene	ND	330
1,4-Dichlorobenzene	ND	330
Benzyl alcohol	ND	330
1,2-Dichlorobenzene	ND	330
2-Methylphenol	ND	330
bis(2-Chloroisopropyl) ether	ND	330
4-Methylphenol	ND ND	330
N-Nitroso-di-n-propylamine	ND ND	330
		330
Hexachloroethane	ND	
Nitrobenzene	ND	330
Isophorone	ND	330
2-Nitrophenol	ND	670
2,4-Dimethylphenol	ND	330
Benzoic acid	ND	1,700
bis(2-Chloroethoxy)methane	ND	330
2,4-Dichlorophenol	ND	330
1,2,4-Trichlorobenzene	ND	330
Naphthalene	ND	67
4-Chloroaniline	ND	330
Hexachlorobutadiene	ND	330
4-Chloro-3-methylphenol	ND	330
2-Methylnaphthalene	ND	67
Hexachlorocyclopentadiene	ND	670
2,4,6-Trichlorophenol	ND	330
2,4,5-Trichlorophenol	ND	330
2-Chloronaphthalene	ND	330
2-Nitroaniline	ND	670
Dimethylphthalate	ND	330
Acenaphthylene	ND	67
2,6-Dinitrotoluene	ND	330
3-Nitroaniline	ND	670
Acenaphthene	ND	67
2,4-Dinitrophenol	ND	670
	ND	670
4-Nitrophenol		330
Dibenzofuran	ND	330
2,4-Dinitrotoluene	ND	
Diethylphthalate	ND	330
Fluorene	ND	67
4-Chlorophenyl-phenylether	ND	330
4-Nitroaniline	ND	670
4,6-Dinitro-2-methylphenol	ND	670
N-Nitrosodiphenylamine	ND	330
Azobenzene	ND	330
4-Bromophenyl-phenylether	ND	330
Hexachlorobenzene	ND	330
Pentachlorophenol	ND	670
Phenanthrene	ND	67
Anthracene	ND	67
Di-n-butylphthalate	ND	330



	Semivola	atile Organics by GO	C/MS	
Lab #:	254695	Location:	Crisp Road	
Client:	Arcadis	Prep:	EPA 3550B	
Project#:	HPS METAL REEF	Analysis:	EPA 8270C	
Field ID:	CR COMP G (1-4)	Batch#:	209200	
Lab ID:	254695-007	Sampled:	03/19/14	
Matrix:	Soil	Received:	03/19/14	
Units:	ug/Kg	Prepared:	03/20/14	
Basis: Diln Fac:	as received 1.000	Analyzed:	03/25/14	

Analyte	Result	RL	
Fluoranthene	67	67	
Pyrene	ND	67	
Butylbenzylphthalate	ND	330	
3,3'-Dichlorobenzidine	ND	670	
Benzo(a)anthracene	ND	67	
Chrysene	ND	67	
bis(2-Ethylhexyl)phthalate	ND	330	
Di-n-octylphthalate	ND	330	
Benzo(b) fluoranthene	77	67	
Benzo(k) fluoranthene	ND	67	
Benzo(a)pyrene	ND	67	
Indeno(1,2,3-cd)pyrene	ND	67	
Dibenz(a,h)anthracene	ND	67	
Benzo(q,h,i)perylene	ND	67	

Surrogate	%REC	Limits			
2-Fluorophenol	71	33-120			
Phenol-d5	69	39-120			
2,4,6-Tribromophenol	52	33-120			
Nitrobenzene-d5	75	46-120			
2-Fluorobiphenyl	77	51-120			
Terphenyl-d14	79	50-120			



	Semivol	atile Organics by GC	C/MS	
Lab #:	254695	Location:	Crisp Road	
Client:	Arcadis	Prep:	EPA 3550B	
Project#:	HPS METAL REEF	Analysis:	EPA 8270C	
Field ID:	CR COMP H (1-4)	Batch#:	209200	
Lab ID:	254695-008	Sampled:	03/19/14	
Matrix:	Soil	Received:	03/19/14	
Units:	ug/Kg	Prepared:	03/20/14	
Basis: Diln Fac:	as received 1.000	Analyzed:	03/25/14	

Analyte	Re	sult RL	
N-Nitrosodimethylamine	ND	330	
Phenol	ND	330	
bis(2-Chloroethyl)ether	ND	330	
2-Chlorophenol	ND	330	
1,3-Dichlorobenzene	ND	330	
1,4-Dichlorobenzene	ND	330	
Benzyl alcohol	ND ND	330	
	ND ND	330	
1,2-Dichlorobenzene	ND ND	330	
2-Methylphenol		330	
bis(2-Chloroisopropyl) ether	ND		
4-Methylphenol	ND	330	
N-Nitroso-di-n-propylamine	ND	330	
Hexachloroethane	ND	330	
Nitrobenzene	ND	330	
Isophorone	ND	330	
2-Nitrophenol	ND	660	
2,4-Dimethylphenol	ND	330	
Benzoic acid	ND	1,700	
bis(2-Chloroethoxy)methane	ND	330	
2,4-Dichlorophenol	ND	330	
1,2,4-Trichlorobenzene	ND	330	
Naphthalene	ND	66	
4-Chloroaniline	ND	330	
Hexachlorobutadiene	ND	330	
4-Chloro-3-methylphenol	ND	330	
2-Methylnaphthalene	ND	66	
Hexachlorocyclopentadiene	ND	660	
2,4,6-Trichlorophenol	ND	330	
2,4,5-Trichlorophenol	ND	330	
2-Chloronaphthalene	ND	330	
2-Nitroaniline	ND	660	
Dimethylphthalate	ND	330	
Acenaphthylene	ND	66	
2,6-Dinitrotoluene	ND	330	
3-Nitroaniline	ND	660	
Acenaphthene	ND	66	
2,4-Dinitrophenol	ND	660	
4-Nitrophenol	ND	660	
Dibenzofuran	ND	330	
2,4-Dinitrotoluene	ND	330	
Diethylphthalate	ND	330	
Fluorene	ND	66	
4-Chlorophenyl-phenylether	ND ND	330	
4-Chiorophenyi-phenylether 4-Nitroaniline	ND ND	660	
4,6-Dinitro-2-methylphenol	ND ND	660	
N-Nitrosodiphenylamine	ND ND	330	
N-Nitrosodiphenylamine Azobenzene	ND ND	330	
4-Bromophenyl-phenylether	ND	330	
Hexachlorobenzene	ND	330	
Pentachlorophenol	ND	660	
Phenanthrene	3.75	73 66	
Anthracene	ND	66	

^{*=} Value outside of QC limits; see narrative ND= Not Detected RL= Reporting Limit $_{\rm Page\ 1}$ of 2



	Semivola	atile Organics by GO	C/MS	
Lab #:	254695	Location:	Crisp_Road	
Client:	Arcadis	Prep:	EPA 3550B	
Project#:	HPS METAL REEF	Analysis:	EPA 8270C	
Field ID:	CR COMP H (1-4)	Batch#:	209200	
Lab ID:	254695-008	Sampled:	03/19/14	
Matrix:	Soil	Received:	03/19/14	
Units:	ug/Kg	Prepared:	03/20/14	
Basis:	aš received	Analyzed:	03/25/14	
Diln Fac:	1.000	-		

Analyte	Result	RL	
Di-n-butylphthalate	ND	330	
Fluoranthene	130	66	
Pyrene	120	66	
Butylbenzylphthalate	ND	330	
3,3'-Dichlorobenzidine	ND	660	
Benzo(a)anthracene	69	66	
Chrysene	83	66	
bis(2-Ethylhexyl)phthalate	ND	330	
Di-n-octylphthalate	ND	330	
Benzo(b)fluoranthene	110	66	
Benzo(k)fluoranthene	ND	66	
Benzo(a)pyrene	73	66	
Indeno(1,2,3-cd)pyrene	ND	66	
Dibenz(a,h)anthracene	ND	66	
Benzo(g,h,i)perylene	ND	66	

Surrogate	%REC	Limits
2-Fluorophenol	37	33-120
Phenol-d5	75	39-120
2,4,6-Tribromophenol	8 *	33-120
Nitrobenzene-d5	74	46-120
2-Fluorobiphenyl	79	51-120
Terphenyl-d14	83	50-120

^{*=} Value outside of QC limits; see narrative
ND= Not Detected
RL= Reporting Limit
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	Semivo	platile Organics by	GC/MS	
Lab #:	254695	Location:	Crisp Road	
Client:	Arcadis	Prep:	EPA 3550B	
Project#:	HPS METAL REEF	Analysis:	EPA 8270C	
Field ID:	CR COMP I (1-4)	Batch#:	209200	
Lab ID:	254695-009	Sampled:	03/19/14	
Matrix:	Soil	Received:	03/19/14	
Units:	ug/Kg	Prepared:	03/20/14	
Basis:	as received	Analyzed:	03/21/14	
Diln Fac:	1.000	<u></u>		

Analyte	Result	RL	
N-Nitrosodimethylamine	ND	340	
Phenol	ND	340	
bis(2-Chloroethyl)ether	ND	340	
2-Chlorophenol	ND	340	
1,3-Dichlorobenzene	ND ND	340	
1,4-Dichlorobenzene	ND	340	
	ND ND	340	
Benzyl alcohol		340	
1,2-Dichlorobenzene	ND		
2-Methylphenol	ND	340	
bis(2-Chloroisopropyl) ether	ND	340	
4-Methylphenol	ND	340	
N-Nitroso-di-n-propylamine	ND	340	
Hexachloroethane	ND	340	
Nitrobenzene	ND	340	
Isophorone	ND	340	
2-Nitrophenol	ND	670	
2,4-Dimethylphenol	ND	340	
Benzoic acid	ND	1,700	
bis(2-Chloroethoxy)methane	ND	340	
2,4-Dichlorophenol	ND	340	
1,2,4-Trichlorobenzene	ND	340	
Naphthalene	ND	67	
4-Chloroaniline	ND	340	
Hexachlorobutadiene	ND ND	340	
	ND ND	340	
4-Chloro-3-methylphenol		67	
2-Methylnaphthalene	ND		
Hexachlorocyclopentadiene	ND	670	
2,4,6-Trichlorophenol	ND	340	
2,4,5-Trichlorophenol	ND	340	
2-Chloronaphthalene	ND	340	
2-Nitroaniline	ND	670	
Dimethylphthalate	ND	340	
Acenaphthylene	ND	67	
2,6-Dinitrotoluene	ND	340	
3-Nitroaniline	ND	670	
Acenaphthene	ND	67	
2,4-Dinitrophenol	ND	670	
4-Nitrophenol	ND	670	
Dibenzofuran	ND	340	
2,4-Dinitrotoluene	ND	340	
Diethylphthalate	ND	340	
Fluorene	ND	67	
4-Chlorophenyl-phenylether	ND	340	
4-Nitroaniline	ND ND	670	
4,6-Dinitro-2-methylphenol	ND	670	
N-Nitrosodiphenylamine	ND ND	340	
		340	
Azobenzene	ND	340	
4-Bromophenyl-phenylether	ND	340	
Hexachlorobenzene	ND		
Pentachlorophenol	ND	670	
Phenanthrene	ND	67	
Anthracene	ND	67	
Di-n-butylphthalate	ND	340	



	Semivola	atile Organics by GO	C/MS	
Lab #:	254695	Location:	Crisp_Road	
Client:	Arcadis	Prep:	EPA 3550B	
Project#:	HPS METAL REEF	Analysis:	EPA 8270C	
Field ID:	CR COMP I $(1-4)$	Batch#:	209200	
Lab ID:	254695-009	Sampled:	03/19/14	
Matrix:	Soil	Received:	03/19/14	
Units:	ug/Kg	Prepared:	03/20/14	
Basis:	aš received	Analyzed:	03/21/14	
Diln Fac:	1.000	-		

Analyte	Result	RL
Fluoranthene	ND	67
Pyrene	ND	67
Butylbenzylphthalate	ND	340
3,3'-Dichlorobenzidine	ND	670
Benzo(a)anthracene	ND	67
Chrysene	ND	67
bis(2-Ethylhexyl)phthalate	ND	340
Di-n-octylphthalate	ND	340
Benzo(b) fluoranthene	77	67
Benzo(k)fluoranthene	ND	67
Benzo(a) pyrene	ND	67
Indeno(1,2,3-cd)pyrene	ND	67
Dibenz(a,h)anthracene	ND	67
Benzo(q,h,i)perylene	ND	67

Surrogate	%REC	Limits					
2-Fluorophenol	71	33-120					
Phenol-d5	75	39-120					
2,4,6-Tribromophenol	85	33-120					
Nitrobenzene-d5	85	46-120					
2-Fluorobiphenyl	90	51-120					
Terphenyl-d14	112	50-120					



	Semivo	latile Organics by	GC/MS	
Lab #:	254695	Location:	Crisp Road	
Client:	Arcadis	Prep:	EPA 3550B	
Project#:	HPS METAL REEF	Analysis:	EPA 8270C	
Type:	BLANK	Diln Fac:	1.000	
Lab ID:	QC732678	Batch#:	209200	
Matrix:	Soil	Prepared:	03/20/14	
Units:	ug/Kg	Analyzed:	03/21/14	

Analyte	Result	RL
N-Nitrosodimethylamine	ND	330
Phenol	ND	330
bis(2-Chloroethyl)ether	ND	330
2-Chlorophenol	ND	330
1,3-Dichlorobenzene	ND	330
1,4-Dichlorobenzene	ND	330
Benzyl alcohol	ND	330
1,2-Dichlorobenzene	ND	330
2-Methylphenol	ND	330
bis(2-Chloroisopropyl) ether	ND	330
4-Methylphenol	ND	330
N-Nitroso-di-n-propylamine	ND	330
Hexachloroethane	ND	330
Nitrobenzene	ND	330
Isophorone	ND	330
2-Nitrophenol	ND	670
2,4-Dimethylphenol	ND	330
Benzoic acid	ND	1,700
bis(2-Chloroethoxy)methane	ND	330
2,4-Dichlorophenol	ND	330
1,2,4-Trichlorobenzene	ND	330
Naphthalene	ND	67
4-Chloroaniline	ND	330
Hexachlorobutadiene	ND	330
4-Chloro-3-methylphenol	ND	330
2-Methylnaphthalene	ND	67
Hexachlorocyclopentadiene	ND	670
2,4,6-Trichlorophenol	ND	330
2,4,5-Trichlorophenol	ND	330
2-Chloronaphthalene	ND	330
2-Nitroaniline	ND	670
Dimethylphthalate	ND	330
Acenaphthylene	ND	67
2,6-Dinitrotoluene	ND	330
3-Nitroaniline	ND	670
Acenaphthene	ND	67
2,4-Dinitrophenol	ND	670
4-Nitrophenol	ND	670
Dibenzofuran	ND	330
2,4-Dinitrotoluene	ND	330
Diethylphthalate	ND	330
Fluorene	ND	67
4-Chlorophenyl-phenylether	ND	330
4-Nitroaniline	ND	670
4,6-Dinitro-2-methylphenol	ND	670
N-Nitrosodiphenylamine	ND	330
Azobenzene	ND	330
4-Bromophenyl-phenylether	ND	330
Hexachlorobenzene	ND	330
Pentachlorophenol	ND	670
Phenanthrene	ND	67
Anthracene	ND	67
Di-n-butylphthalate	ND	330
Fluoranthene	ND	67



	Semivolatile C	rganics by GC/	'MS
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 3550B
Project#:	HPS METAL REEF	Analysis:	EPA 8270C
Type: Lab ID:	BLANK	Diln Fac:	1.000
Lab ID:	QC732678	Batch#:	209200
Matrix:	Soil	Prepared:	03/20/14
Units:	ug/Kg	Analyzed:	03/21/14

Analyte	Result	RL	
Pyrene	ND	67	
Butylbenzylphthalate	ND	330	1
3,3'-Dichlorobenzidine	ND	670	1
Benzo(a) anthracene	ND	67	1
Chrysene	ND	67	
bis(2-Ethylhexyl)phthalate	ND	330	
Di-n-octylphthalate	ND	330	1
Benzo(b) fluoranthene	ND	67	1
Benzo(k) fluoranthene	ND	67	
Benzo (a) pyrene	ND	67	
Indeno(1,2,3-cd)pyrene	ND	67	
Dibenz(a,h)anthracene	ND	67	
Benzo(g,h,i)perylene	ND	67	

Surrogate	%REC	Limits				
2-Fluorophenol	48	33-120				
Phenol-d5	53	39-120				
2,4,6-Tribromophenol	48	33-120				
Nitrobenzene-d5	67	46-120				
2-Fluorobiphenyl	63	51-120				
Terphenyl-d14	83	50-120				



July 20			
	Semivola	atile Organics by G	C/MS
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 3550B
Project#:	HPS METAL REEF	Analysis:	EPA 8270C
Type:	LCS	Diln Fac:	2.000
Lab ID:	QC732679	Batch#:	209200
Matrix:	Soil	Prepared:	03/20/14
Units:	ug/Kg	Analyzed:	03/21/14

Analyte	Spiked	Result	%RE(C Limits	
Phenol	2,645	1,922	73	43-120	
2-Chlorophenol	2,645	2,033	77	50-120	
1,4-Dichlorobenzene	2,645	1,960	74	52-120	
N-Nitroso-di-n-propylamine	2,645	2,134	81	30-121	
1,2,4-Trichlorobenzene	2,645	1,992	75	53-120	
4-Chloro-3-methylphenol	2,645	2,230	84	58-120	
Acenaphthene	991.7	741.1	75	53-120	
4-Nitrophenol	2,645	2,033	77	46-120	
2,4-Dinitrotoluene	2,645	1,890	71	57-120	
Pentachlorophenol	2,645	1,310	50	31-120	
Pyrene	991.7	799.4	81	55-120	

Surrogate	%REC	Limits
2-Fluorophenol	54	33-120
Phenol-d5	70	39-120
2,4,6-Tribromophenol	70	33-120
Nitrobenzene-d5	71	46-120
2-Fluorobiphenyl	71	51-120
Terphenyl-d14	80	50-120

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	Semivolatile	Organics by G	C/MS
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 3550B
Project#:	HPS METAL REEF	Analysis:	EPA 8270C
Field ID:	IR68 COMP1A,B,C,D	Batch#:	209200
MSS Lab ID:	254692-001	Sampled:	03/19/14
Matrix:	Soil	Received:	03/19/14
Units:	ug/Kg	Prepared:	03/20/14
Basis:	as received	Analyzed:	03/21/14
Diln Fac:	2.000		

Type: MS Lab ID: QC732680

Analyte	MSS Result	Spiked	Result	%REC	Limits
Phenol	<46.65	2 , 632	1,038	39 *	50-120
2-Chlorophenol	<55.01	2,632	236.6	9 *	50-120
1,4-Dichlorobenzene	<14.74	2,632	2,175	83	55-120
N-Nitroso-di-n-propylamine	<49.70	2,632	2,715	103	43-120
1,2,4-Trichlorobenzene	<12.90	2,632	2,545	97	58-120
4-Chloro-3-methylphenol	<14.12	2,632	886.6	34 *	60-120
Acenaphthene	<11.17	986.8	747.8	76	59-120
4-Nitrophenol	<52.08	2,632	497.2	19 *	45-120
2,4-Dinitrotoluene	<9.791	2,632	1,741	66	59-120
Pentachlorophenol	<61.80	2,632	329.1	13 *	17-120
Pyrene	78.24	986.8	902.5	84	53-124

Surrogate	%REC	Limits
2-Fluorophenol	3 *	33-120
Phenol-d5	39	39-120
2,4,6-Tribromophenol	21 *	33-120
Nitrobenzene-d5	86	46-120
2-Fluorobiphenyl	85	51-120
Terphenyl-d14	76	50-120

Type: MSD Lab ID: QC732681

Analyte	Spiked	Result	%REC	Limits	RPD	Lim
Phenol	2 , 660	1,023	38 *	50-120	3	35
2-Chlorophenol	2,660	208.9	8 *	50-120	14	38
1,4-Dichlorobenzene	2,660	2,254	85	55-120	2	39
N-Nitroso-di-n-propylamine	2,660	2,728	103	43-120	1	38
1,2,4-Trichlorobenzene	2,660	2,691	101	58-120	4	34
4-Chloro-3-methylphenol	2,660	905.9	34 *	60-120	1	32
Acenaphthene	997.7	755.4	76	59-120	0	37
4-Nitrophenol	2,660	481.8	18 *	45-120	4	40
2,4-Dinitrotoluene	2,660	1,769	66	59-120	1	29
Pentachlorophenol	2,660	303.1	11 *	17-120	9	51
Pyrene	997.7	832.3	76	53-124	9	49

Surrogate	%REC	Limits				
2-Fluorophenol	3 *	33-120				
Phenol-d5	42	39-120				
2,4,6-Tribromophenol	25 *	33-120				
Nitrobenzene-d5	91	46-120				
2-Fluorobiphenyl	88	51-120				
Terphenyl-d14	79	50-120				

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ED_002781A_00006121-00104

^{*=} Value outside of QC limits; see narrative RPD= Relative Percent Difference



	Polychlorinated	Biphenyls	(PCBs)
Lab #: Client: Project#:	254695 Arcadis HPS METAL REEF	Location: Prep: Analysis:	Crisp Road EPA 3550B EPA 8082
Matrix: Units: Basis: Diln Fac:	Soil ug/Kg as received 1.000	Batch#: Sampled: Received:	209207 03/19/14 03/19/14

Field ID: CR COMP A (1-4) Prepared: 03/21/14
Type: SAMPLE Analyzed: 03/21/14
Lab ID: 254695-001

Analyte	Result	RL	
Aroclor-1016	ND	9.7	
Aroclor-1221	ND	19	
Aroclor-1232	ND	9.7	
Aroclor-1242	ND	9.7	
Aroclor-1248	ND	9.7	
Aroclor-1254	ND	9.7	
Aroclor-1260	ND	9.7	

	Surrogate	8RE	C Limits				
TCMX		68	60-140				
Decachlo	robiphenyl	80	36-133				

Field ID: CR COMP B (1-4) Prepared: 03/21/14
Type: SAMPLE Analyzed: 03/21/14
Lab ID: 254695-002

Analyte	Result	RL	
Aroclor-1016	ND	9.6	
Aroclor-1221	ND	19	
Aroclor-1232	ND	9.6	
Aroclor-1242	ND	9.6	
Aroclor-1248	ND	9.6	
Aroclor-1254	ND	9.6	
Aroclor-1260	16	9.6	

Surrogate	%REC	Limits		
TCMX	83	60-140		
Decachlorobiphenyl	84	36-133		

Field ID: CR COMP C (1-4) Prepared: 03/21/14
Type: SAMPLE Analyzed: 03/21/14
Lab ID: 254695-003

Analyte	Result	RL
Aroclor-1016	ND	9.5
Aroclor-1221	ND	19
Aroclor-1232	ND	9.5
Aroclor-1242	ND	9.5
Aroclor-1248	ND	9.5
Aroclor-1254	ND	9.5
Aroclor-1260	34	9.5

Surrogate	%RE(C Limits		
TCMX	63	60-140		
Decachlorobiphenyl	80	36-133		

ND= Not Detected RL= Reporting Limit

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	F	Polychlorinated	Biphenyls	(PCBs)	
Lab #: Client: Project#:	254695 Arcadis HPS METAL RE	CEF	Location: Prep: Analysis:	Crisp Road EPA 3550B EPA 8082	
Matrix: Units: Basis: Diln Fac:	Soil ug/Kg as received 1.000		Batch#: Sampled: Received:	209207 03/19/14 03/19/14	

Field ID: CR COMP D (1-4) Prepared: 03/21/14
Type: SAMPLE Analyzed: 03/21/14
Lab ID: 254695-004

Analyte	Result	RL
Aroclor-1016	ND	9.6
Aroclor-1221	ND	19
Aroclor-1232	ND	9.6
Aroclor-1242	ND	9.6
Aroclor-1248	ND	9.6
Aroclor-1254	ND	9.6
Aroclor-1260	15	9.6

Surrogate	€RE	C Limits		
TCMX	73	60-140		
Decachlorobiphenyl	88	36-133		

Field ID: CR COMP E (1-4) Prepared: 03/21/14
Type: SAMPLE Analyzed: 03/22/14
Lab ID: 254695-005

Analyte	Result	RL	
Aroclor-1016	ND	9.6	
Aroclor-1221	ND	19	
Aroclor-1232	ND	9.6	
Aroclor-1242	ND	9.6	
Aroclor-1248	ND	9.6	
Aroclor-1254	ND	9.6	
Aroclor-1260	58	9.6	

Surrogate	%REC	Limits		
TCMX	79	60-140		
Decachlorobiphenyl	90	36-133		

Field ID: CR COMP F (1-4) Prepared: 03/21/14
Type: SAMPLE Analyzed: 03/22/14
Lab ID: 254695-006

Analyte	Result	RL	
Aroclor-1016	ND	9.5	
Aroclor-1221	ND	19	
Aroclor-1232	ND	9.5	
Aroclor-1242	ND	9.5	
Aroclor-1248	ND	9.5	
Aroclor-1254	ND	9.5	
Aroclor-1260	160	9.5	

Surrogate	%REC	Limits			
TCMX	85	60-140			
Decachlorobiphenyl	81	36-133			

ND= Not Detected RL= Reporting Limit

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	F	Polychlorinated	Biphenyls	(PCBs)	
Lab #: Client: Project#:	254695 Arcadis HPS METAL RE	CEF	Location: Prep: Analysis:	Crisp Road EPA 3550B EPA 8082	
Matrix: Units: Basis: Diln Fac:	Soil ug/Kg as received 1.000		Batch#: Sampled: Received:	209207 03/19/14 03/19/14	

Field ID: CR COMP G (1-4) Prepared: 03/21/14
Type: SAMPLE Analyzed: 03/22/14
Lab ID: 254695-007

Analyte	Result	RL
Aroclor-1016	ND	9.6
Aroclor-1221	ND	19
Aroclor-1232	ND	9.6
Aroclor-1242	ND	9.6
Aroclor-1248	ND	9.6
Aroclor-1254	ND	9.6
Aroclor-1260	41	9.6

Surrogate	8	REC Limits				
TCMX	66	60-140				
Decachlorobiphenyl	83	36-133				

Field ID: CR COMP H (1-4) Prepared: 03/21/14
Type: SAMPLE Analyzed: 03/22/14
Lab ID: 254695-008

Analyte	Result	RL	
Aroclor-1016	ND	9.6	
Aroclor-1221	ND	19	
Aroclor-1232	ND	9.6	
Aroclor-1242	ND	9.6	
Aroclor-1248	ND	9.6	
Aroclor-1254	ND	9.6	
Aroclor-1260	100	9.6	

Surrogate	%REC	Limits		
TCMX	70	60-140		
Decachlorobiphenyl	89	36-133		

Field ID: CR COMP I (1-4) Prepared: 03/21/14
Type: SAMPLE Analyzed: 03/22/14
Lab ID: 254695-009

Analyte	Result	RL	
Aroclor-1016	ND	9.6	
Aroclor-1221	ND	19	
Aroclor-1232	ND	9.6	
Aroclor-1242	ND	9.6	
Aroclor-1248	ND	9.6	
Aroclor-1254	53	9.6	
Aroclor-1260	56	9.6	

	Surrogate	%REC	Limits				
١	TCMX	71	60-140				
	Decachlorobiphenvl	70	36-133				- 1

ND= Not Detected RL= Reporting Limit

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	Pol	lychlorinated	Biphenyls	(PCBs)	
Lab #: Client:	254695 Arcadis		Location: Prep:	Crisp Road EPA 3550B	
Project#: Matrix: Units:	HPS METAL REEF Soil ug/Kg	•	Analysis: Batch#: Sampled:	EPA 8082 209207 03/19/14	***************************************
Basis: Diln Fac:	as received 1.000		Received:	03/19/14	

Type: Lab ID: Prepared: BLANK QC732715 03/20/14 Analyzed: 03/21/14 Cleanup Method: EPA 3620B

Analyte	Result	RL
Aroclor-1016	ND	9.5
Aroclor-1221	ND	19
Aroclor-1232	ND	9.5
Aroclor-1242	ND	9.5
Aroclor-1248	ND	9.5
Aroclor-1254	ND	9.5
Aroclor-1260	ND	9.5

Surrogate	₹R	ŒC Limits				
TCMX	94	60-140		 		
Decachlorobiphenyl	90	36-133				



_	Polychlo	rinated Biphenyls (PCBs)
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 3550B
Project#:	HPS METAL REEF	Analysis:	EPA 8082
Type:	LCS	Diln Fac:	1.000
Lab ID:	QC732716	Batch#:	209207
Matrix:	Soil	Prepared:	03/20/14
Units:	ug/Kg	Analyzed:	03/21/14

Analyte	Spiked	Result	%REC	C Limits
Aroclor-1016	164.1	174.9	107	58-144
Aroclor-1260	164.1	147.0	90	55-146

Surrogate	%REC	Limits			
TCMX	105	60-140			
Decachlorobiphenyl	99	36-133			

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	Polychlorinated	Biphenyls	(PCBs)
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 3550B
Project#:	HPS METAL REEF	Analysis:	EPA 8082
Field ID:	ZZZZZZZZZZ	Batch#:	209207
MSS Lab ID:	254734-001	Sampled:	03/20/14
Matrix:	Soil	Received:	03/20/14
Units:	ug/Kg	Prepared:	03/20/14
Basis:	as received	Analyzed:	03/21/14
Diln Fac:	2.000		

Type: MS Lab ID: QC732717

Analyte	MSS	Result	Spiked	Result	8R	EC Limits
Aroclor-1016		<2.359	166.2	154.9	93	51-155
Aroclor-1260		<1.543	166.2	144.5	87	38-155

Surrogate		Limits		
TCMX	81	60-140		
Decachlorobiphenyl	43	36-133		

Type: MSD Lab ID: QC732718

Analyte	Spiked	Result	%REC	Limits	RPD	Lim
Aroclor-1016	165.9	210.2	127	51-155	30	38
Aroclor-1260	165.9	173.2	104	38-155	18	55

Surrogate	%REC	Limits				
TCMX	92	60-140				
Decachlorobiphenyl	63	36-133				



	California T	itle 22 Metals	
Lab #:	254695	Project#:	HPS METAL REEF
Client:	Arcadis	Location:	Crisp Road
Field ID:	CR COMP A (1-4)	Basis:	as received
Lab ID:	254695-001	Diln Fac:	1.000
Matrix:	Soil	Sampled:	03/19/14
Units:	mg/Kg	Received:	03/19/14

Analyte	Result	RL	Batch#	Prepared	Analyzed	Prep	Analysis
Antimony	ND	0.45	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Arsenic	4.2	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Barium	350	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Beryllium	0.39	0.091	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Cadmium	1.4	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Chromium	33	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Cobalt	26	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Copper	67	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Lead	17	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Mercury	0.56	0.016	209390	03/26/14	03/26/14	METHOD	EPA 7471A
Molybdenum	0.76	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Nickel	54	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Selenium	ND	0.45	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Silver	ND	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Thallium	ND	0.45	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Vanadium	79	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Zinc	93	0.91	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B

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	Californi	a Title 22 Metal	ls
Lab #:	254695	Project#:	HPS METAL REEF
Client:	Arcadis	Location:	Crisp Road
Field ID:	CR COMP B (1-4)	Basis:	as received
Lab ID:	254695-002	Diln Fac:	1.000
Matrix:	Soil	Sampled:	03/19/14
Units:	mg/Kg	Received:	03/19/14

Analyte	Result	RL	Batch#	Prepared	Analyzed	Prep	Analysis
Antimony	ND	0.48	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Arsenic	7.0	0.24	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Barium	280	0.24	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Beryllium	0.25	0.096	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Cadmium	2.1	0.24	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Chromium	67	0.24	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Cobalt	14	0.24	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Copper	41	0.24	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Lead	15	0.24	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Mercury	0.71	0.015	209390	03/26/14	03/26/14	METHOD	EPA 7471A
Molybdenum	2.3	0.24	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Nickel	96	0.24	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Selenium	ND	0.48	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Silver	ND	0.24	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Thallium	ND	0.48	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Vanadium	85	0.24	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Zinc	83	0.96	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B

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	California T	itle 22 Metals	
Lab #:	254695	Project#:	HPS METAL REEF
Client:	Arcadis	Location:	Crisp Road
Field ID:	CR COMP C (1-4)	Basis:	as received
Lab ID:	254695-003	Diln Fac:	1.000
Matrix:	Soil	Sampled:	03/19/14
Units:	mg/Kg	Received:	03/19/14

Analyte	Result	RL	Batch#	Prepared	Analyzed	Prep	Analysis
Antimony	ND	0.45	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Arsenic	4.4	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Barium	200	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Beryllium	0.20	0.091	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Cadmium	1.1	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Chromium	91	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Cobalt	20	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Copper	60	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Lead	94	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Mercury	0.46	0.017	209390	03/26/14	03/26/14	METHOD	EPA 7471A
Molybdenum	0.56	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Nickel	130	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Selenium	ND	0.45	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Silver	ND	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Thallium	ND	0.45	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Vanadium	70	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Zinc	84	0.91	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B

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	California T	itle 22 Metals	
Lab #:	254695	Project#:	HPS METAL REEF
Client:	Arcadis	Location:	Crisp Road
Field ID:	CR COMP D (1-4)	Basis:	as received
Lab ID:	254695-004	Diln Fac:	1.000
Matrix:	Soil	Sampled:	03/19/14
Units:	mg/Kg	Received:	03/19/14

Analyte	Result	RL	Batch#	Prepared	Analyzed	Prep	Analysis
Antimony	ND	0.48	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Arsenic	4.1	0.24	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Barium	340	0.24	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Beryllium	0.31	0.096	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Cadmium	1.4	0.24	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Chromium	42	0.24	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Cobalt	23	0.24	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Copper	62	0.24	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Lead	39	0.24	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Mercury	0.37	0.017	209390	03/26/14	03/26/14	METHOD	EPA 7471A
Molybdenum	0.79	0.24	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Nickel	51	0.24	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Selenium	ND	0.48	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Silver	ND	0.24	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Thallium	ND	0.48	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Vanadium	82	0.24	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Zinc	88	0.96	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B

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	California ?	Title 22 Metals	
Lab #:	254695	Project#:	HPS METAL REEF
Client:	Arcadis	Location:	Crisp Road
Field ID:	CR COMP E (1-4)	Basis:	as received
Lab ID:	254695-005	Diln Fac:	1.000
Matrix:	Soil	Sampled:	03/19/14
Units:	mg/Kg	Received:	03/19/14

Analyte	Result	RL	Batch#	Prepared	Analyzed	Prep	Analysis
Antimony	ND	0.53	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Arsenic	4.3	0.26	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Barium	270	0.26	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Beryllium	0.25	0.11	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Cadmium	1.3	0.26	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Chromium	85	0.26	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Cobalt	25	0.26	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Copper	80	0.26	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Lead	250	0.26	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Mercury	0.57	0.015	209390	03/26/14	03/26/14	METHOD	EPA 7471A
Molybdenum	0.57	0.26	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Nickel	140	0.26	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Selenium	ND	0.53	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Silver	ND	0.26	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Thallium	ND	0.53	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Vanadium	72	0.26	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Zinc	110	1.1	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B

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	California T	itle 22 Metals	
Lab #:	254695	Project#:	HPS METAL REEF
Client:	Arcadis	Location:	Crisp Road
Field ID:	CR COMP F (1-4)	Basis:	as received
Lab ID:	254695-006	Diln Fac:	1.000
Matrix:	Soil	Sampled:	03/19/14
Units:	mg/Kg	Received:	03/19/14

Analyte	Result	RL	Batch#	Prepared	Analyzed	Prep	Analysis
Antimony	ND	0.51	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Arsenic	4.7	0.25	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Barium	190	0.25	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Beryllium	0.24	0.10	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Cadmium	1.1	0.25	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Chromium	68	0.25	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Cobalt	19	0.25	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Copper	61	0.25	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Lead	60	0.25	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Mercury	0.45	0.015	209390	03/26/14	03/26/14	METHOD	EPA 7471A
Molybdenum	0.51	0.25	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Nickel	83	0.25	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Selenium	ND	0.51	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Silver	ND	0.25	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Thallium	ND	0.51	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Vanadium	63	0.25	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Zinc	98	1.0	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B

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	California T	itle 22 Metals	
Lab #:	254695	Project#:	HPS METAL REEF
Client:	Arcadis	Location:	Crisp Road
Field ID:	CR COMP G (1-4)	Basis:	as received
Lab ID:	254695-007	Diln Fac:	1.000
Matrix:	Soil	Sampled:	03/19/14
Units:	mg/Kg	Received:	03/19/14

Analyte	Result	RL	Batch#	Prepared	Analyzed	Prep	Analysis
Antimony	ND	0.47	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Arsenic	6.6	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Barium	86	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Beryllium	0.21	0.093	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Cadmium	0.83	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Chromium	38	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Cobalt	12	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Copper	42	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Lead	50	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Mercury	0.16	0.015	209390	03/26/14	03/26/14	METHOD	EPA 7471A
Molybdenum	0.43	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Nickel	45	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Selenium	ND	0.47	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Silver	ND	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Thallium	ND	0.47	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Vanadium	43	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Zinc	110	0.93	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B

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	California T	itle 22 Metals	
Lab #:	254695	Project#:	HPS METAL REEF
Client:	Arcadis	Location:	Crisp Road
Field ID:	CR COMP H (1-4)	Basis:	as received
Lab ID:	254695-008	Diln Fac:	1.000
Matrix:	Soil	Sampled:	03/19/14
Units:	mg/Kg	Received:	03/19/14

Analyte	Result	RL	Batch#	Prepared	Analyzed	Prep	Analysis
Antimony	ND	0.46	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Arsenic	4.9	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Barium	210	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Beryllium	0.17	0.092	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Cadmium	1.0	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Chromium	67	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Cobalt	13	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Copper	47	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Lead	70	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Mercury	0.42	0.016	209390	03/26/14	03/26/14	METHOD	EPA 7471A
Molybdenum	1.1	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Nickel	81	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Selenium	ND	0.46	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Silver	ND	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Thallium	ND	0.46	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Vanadium	77	0.23	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Zinc	94	0.92	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B

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	California	Title 22 Metals	5
Lab #:	254695	Project#:	HPS METAL REEF
Client:	Arcadis	Location:	Crisp Road
Field ID:	CR COMP I (1-4)	Basis:	as received
Lab ID:	254695-009	Diln Fac:	1.000
Matrix:	Soil	Sampled:	03/19/14
Units:	mg/Kg	Received:	03/19/14

Analyte	Result	RL	Batch#	Prepared	Analyzed	Prep	Analysis
Antimony	ND	0.51	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Arsenic	3.9	0.25	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Barium	160	0.25	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Beryllium	0.20	0.10	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Cadmium	0.88	0.25	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Chromium	62	0.25	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Cobalt	15	0.25	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Copper	37	0.25	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Lead	35	0.25	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Mercury	0.21	0.016	209390	03/26/14	03/26/14	METHOD	EPA 7471A
Molybdenum	0.42	0.25	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Nickel	76	0.25	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Selenium	ND	0.51	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Silver	ND	0.25	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Thallium	ND	0.51	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Vanadium	58	0.25	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B
Zinc	81	1.0	209213	03/21/14	03/21/14	EPA 3050B	EPA 6010B

Page 1 of 1

11.1

ED_002781A_00006121-00119



	Calif	ornia Title 22 Meta	ils
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 3050B
Project#:	HPS METAL REEF	Analysis:	EPA 6010B
Type:	BLANK	Diln Fac:	1.000
Lab ID:	QC732738	Batch#:	209213
Matrix:	Soil	Prepared:	03/21/14
Units:	mg/Kg	Analyzed:	03/21/14

Analyte	Result	RL	
Antimony	ND	0.50	
Arsenic	ND	0.25	
Barium	ND	0.25	
Beryllium	ND	0.10	
Cadmium	ND	0.25	
Chromium	ND	0.25	
Cobalt	ND	0.25	
Copper	ND	0.25	
Lead	ND	0.25	
Molybdenum	ND	0.25	
Nickel	ND	0.25	
Selenium	ND	0.50	
Silver	ND	0.25	
Thallium	ND	0.50	
Vanadium	ND	0.25	
Zinc	ND	1.0	



243011 <u>F</u>		:5:- m: L1 - 00 M-L-1	_	
	Ca.	ifornia Title 22 Metal.	S	
Lab #:	254695	Location:	Crisp Road	
Client:	Arcadis	Prep:	EPA 3050B	
Project#:	HPS METAL REEF	Analysis:	EPA 6010B	
Matrix:	Soil	Batch#:	209213	
Units:	mg/Kg 1.000	Prepared:	03/21/14	
Diln Fac:	1.000	Analyzed:	03/21/14	

Type: BS Lab ID: QC732739

Analyte	Spiked	Result	%REC	Limits
Antimony	100.0	98.76	99	80-120
Arsenic	50.00	51.26	103	80-120
Barium	100.0	100.1	100	80-120
Beryllium	2.500	2.654	106	80-120
Cadmium	10.00	10.16	102	80-120
Chromium	100.0	100.2	100	80-120
Cobalt	25.00	25.30	101	80-120
Copper	12.50	12.44	100	80-120
Lead	100.0	98.40	98	80-120
Molybdenum	20.00	20.16	101	80-120
Nickel	25.00	24.87	99	80-120
Selenium	50.00	49.75	99	80-120
Silver	10.00	9.495	95	80-120
Thallium	50.00	49.81	100	80-120
Vanadium	25.00	25.02	100	80-120
Zinc	25.00	25.37	101	80-120

Type: BSD Lab ID: QC732740

Analyte	Spiked	Result	8REC	Limits	RPL	Lim
Antimony	100.0	95.46	95	80-120	3	20
Arsenic	50.00	49.30	99	80-120	4	20
Barium	100.0	95.72	96	80-120	4	20
Beryllium	2.500	2.551	102	80-120	4	20
Cadmium	10.00	9.798	98	80-120	4	20
Chromium	100.0	96.17	96	80-120	4	20
Cobalt	25.00	24.23	97	80-120	4	20
Copper	12.50	11.91	95	80-120	4	20
Lead	100.0	94.17	94	80-120	4	20
Molybdenum	20.00	19.40	97	80-120	4	20
Nickel	25.00	23.91	96	80-120	4	20
Selenium	50.00	47.63	95	80-120	4	20
Silver	10.00	9.111	91	80-120	4	20
Thallium	50.00	48.00	96	80-120	4	20
Vanadium	25.00	23.98	96	80-120	4	20
Zinc	25.00	24.37	97	80-120	4	20



	California	a Title 22 Metals	
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 3050B
Project#:	HPS METAL REEF	Analysis:	EPA 6010B
Field ID:	ZZZZZZZZZZZ	Batch#:	209213
MSS Lab ID:	254664-001	Sampled:	03/17/14
Matrix:	Soil	Received:	03/19/14
Units:	mg/Kg	Prepared:	03/21/14
Basis:	as received	Analyzed:	03/21/14
Diln Fac:	1.000	-	

Type: MS Lab ID: QC732741

Analyte	MSS Result	Spiked	Result	%REC	Limits
Antimony	<0.1495	106.4	58.55	55	9-120
Arsenic	5.282	53.19	59.00	101	72-120
Barium	133.7	106.4	246.6	106	50-133
Beryllium	0.2638	2.660	2.950	101	80-120
Cadmium	0.8728	10.64	10.76	93	72-120
Chromium	25.22	106.4	131.9	100	61-120
Cobalt	14.43	26.60	39.77	95	60-120
Copper	33.31	13.30	51.29	135	47-149
Lead	38.59	106.4	146.0	101	52-122
Molybdenum	0.3645	21.28	19.42	90	68-120
Nickel	27.40	26.60	58.45	117	46-135
Selenium	<0.1597	53.19	49.72	93	70-120
Silver	<0.03987	10.64	9.631	91	67-120
Thallium	0.6181	53.19	45.90	85	64-120
Vanadium	52.55	26.60	80.44	105	54-137
Zinc	95.79	26.60	134.3	145 *	39-141

Type: MSD Lab ID: QC732742

Analyte	Spiked	Result	%REC	Limits	RPD	Lim
Antimony	98.04	51.74	53	9-120	4	26
Arsenic	49.02	55.43	102	72-120	1	30
Barium	98.04	251.3	120	50-133	5	43
Beryllium	2.451	2.787	103	80-120	2	20
Cadmium	9.804	10.01	93	72-120	0	22
Chromium	98.04	123.2	100	61-120	0	31
Cobalt	24.51	39.09	101	60-120	3	39
Copper	12.25	51.69	150 *	47-149	3	32
Lead	98.04	129.2	92	52-122	6	49
Molybdenum	19.61	17.82	89	68-120	1	23
Nickel	24.51	57.48	123	46-135	2	37
Selenium	49.02	46.13	94	70-120	1	26
Silver	9.804	8.769	89	67-120	1	25
Thallium	49.02	41.35	83	64-120	2	20
Vanadium	24.51	80.01	112	54-137	2	31
Zinc	24.51	149.1	217 *	39-141	12	37

^{*=} Value outside of QC limits; see narrative RPD= Relative Percent Difference Page 1 of 1 $\,$



	Califo	ornia Title 22 Meta	ls
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	METHOD
Project#:	HPS METAL REEF	Analysis:	EPA 7471A
Analyte:	Mercury	Diln Fac:	1.000
Type:	BLANK	Batch#:	209390
Lab ID:	QC733465	Prepared:	03/26/14
Matrix:	Soil	Analyzed:	03/26/14
Units:	mg/Kg		

Result		
ND	0.017	

ND= Not Detected RL= Reporting Limit

Page 1 of 1



	Cali	fornia Title 22 Metal	.s
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	METHOD
Project#:	HPS METAL REEF	Analysis:	EPA 7471A
Analyte:	Mercury	Batch#:	209390
Matrix:	Soil	Prepared:	03/26/14
Units:	mg/Kg	Analyzed:	03/26/14
Diln Fac:	1.000		

Туре	Lab ID	Spiked	Result	%REC	: Limits RPD	Lim	
BS (QC733466	0.2083	0.2014	97	80-120		
BSD (QC733467	0.2083	0.1951	94	80-120 3	20	



	California T	itle 22 Metals	
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	METHOD
Project#:	HPS METAL REEF	Analysis:	EPA 7471A
Analyte:	Mercury	Diln Fac:	1.000
Field ID:	Z Z Z Z Z Z Z Z Z Z Z	Batch#:	209390
MSS Lab ID:	254858-001	Sampled:	03/22/14
Matrix:	Soil	Received:	03/24/14
Units:	mg/Kg	Prepared:	03/26/14
Basis:	as received	Analyzed:	03/26/14

Тур	e Lab ID	MSS Result	Spiked	Result	%REC	Limits	RPD	Lim
MS	QC733468	0.6641	0.2273	1.796 >LR b	498 *	69-136		
MSD	QC733469		0.2119	1.762 >LR b	518 *	69-136	NC	35

Page 1 of 1 55.0

^{*=} Value outside of QC limits; see narrative

b= See narrative

NC= Not Calculated

>LR= Response exceeds instrument's linear range

RPD= Relative Percent Difference



		Lead	
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 3010A
Project#:	HPS METAL REEF	Analysis:	EPA 6010B
Analyte:	Lead	Batch#:	209538
Field ID:	CR COMP E $(1-4)$	Sampled:	03/19/14
Matrix:	TCLP Leachate	Received:	03/19/14
Units:	ug/L	Prepared:	03/30/14
Diln Fac:	10.00	Analyzed:	03/31/14

Туре La	b ID Resu	lt RL		
SAMPLE 2546	95-005 10	0 50		
BLANK QC73	4032 ND	50		
BLANK QC73	4033 ND	50		

Page 1 of 1



- 1		Lead	
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	EPA 3010A
Project#:	HPS METAL REEF	Analysis:	EPA 6010B
Analyte:	Lead	Batch#:	209538
Field ID:	NON-IR COMP 1 (A,B,C,D)	Sampled:	03/19/14
MSS Lab ID:	254694-001	Received:	03/19/14
Matrix:	TCLP Leachate	Prepared:	03/30/14
Units:	ug/L	Analyzed:	03/31/14

Туре	Lab ID	MSS Result	Spiked	Result	%REC	Limits	RPD	Lim	Diln Fa	ic
BS	QC734034		2,000	1,943	97	80-120			1.000	
BSD	QC734035		2,000	1,916	96	80-120	1	20	1.000	
MS	QC734036	<12.46	2,000	1,717	86	71-120			10.00	
MSD	QC734037		2,000	1,812	91	71-120	5	20	10.00	



		Chromium	
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	WET
Project#:	HPS METAL REEF	Analysis:	EPA 6010B
Analyte:	Chromium	Sampled:	03/19/14
Matrix:	WET Leachate	Received:	03/19/14
Units:	ug/L	Prepared:	03/30/14
Diln Fac:	10.00	Analyzed:	03/31/14
Batch#:	209539		

Field ID	Type Lab ID	Result	RL	
CR COMP B (1-4)	SAMPLE 254695-002	420	250	
CR COMP C (1-4)	SAMPLE 254695-003	800	250	
CR COMP E (1-4)	SAMPLE 254695-005	730	250	
CR COMP F (1-4)	SAMPLE 254695-006	310	250	
CR COMP H (1-4)	SAMPLE 254695-008	630	250	
CR COMP I (1-4)	SAMPLE 254695-009	480	250	
	BLANK QC734038	ND	250	

Page 1 of 1



		Lead	
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	WET
Project#:	HPS METAL REEF	Analysis:	EPA 6010B
Analyte:	Lead	Sampled:	03/19/14
Matrix:	WET Leachate	Received:	03/19/14
Units:	ug/L	Prepared:	03/30/14
Diln Fac:	10.00	Analyzed:	03/31/14
Batch#:	209539		

Field ID	Type Lab ID	Result	RL
CR COMP C (1-4)	SAMPLE 254695-003	6 , 700	250
CR COMP E (1-4)	SAMPLE 254695-005	22,000	250
CR COMP F (1-4)	SAMPLE 254695-006	2,400	250
CR COMP G (1-4)	SAMPLE 254695-007	1,800	250
CR COMP H (1-4)	SAMPLE 254695-008	ND	250
	BLANK QC734038	ND	250

Page 1 of 1



		Chromium	
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	WET
Project#:	HPS METAL REEF	Analysis:	EPA 6010B
Analyte:	Chromium	Batch#:	209539
Field ID:	IR68 COMP1A,B,C,D	Sampled:	03/19/14
MSS Lab ID:	254692-001	Received:	03/19/14
Matrix:	WET Leachate	Prepared:	03/30/14
Units:	ug/L	Analyzed:	03/31/14

Туре	Lab ID	MSS Result	Spiked	Result	%REC	Limits	RPD	Lim	Diln F	ac
BS	QC734039		2,000	1,994	100	80-120			1.000	
BSD	QC734040		2,000	1,956	98	80-120	2	20	1.000	
MS	QC734041	863.0	10,000	10,650	98	76-120			10.00	
MSD	QC734042		10,000	10,500	96	76-120	1	20	10.00	



		Lead	
Lab #:	254695	Location:	Crisp Road
Client:	Arcadis	Prep:	WET
Project#:	HPS METAL REEF	Analysis:	EPA 6010B
Analyte:	Lead	Batch#:	209539
Field ID:	IR68 COMP1A,B,C,D	Sampled:	03/19/14
MSS Lab ID:	254692-001	Received:	03/19/14
Matrix:	WET Leachate	Prepared:	03/30/14
Units:	ug/L	Analyzed:	03/31/14

Туре	Lab ID	MSS Result	Spiked	Result	%REC	Limits	RPD	Lim	Diln Fac
BS	QC734039		2,000	1,949	97	80-120			1.000
BSD	QC734040		2,000	1,901	95	80-120	2	20	1.000
MS	QC734041	<62.31	10,000	8 , 776	88	71-120			10.00
MSD	QC734042		10,000	8,648	86	71-120	1	20	10.00



Appendix C

Sample Manifest

Plea	se orin	nt or type. (Form desig	aned for use on elit	te (12-pitch) typewriter.)						Fom	n Approved	. OMB	No. 20	50-0039		
1	UNIF	ORM HAZARDOUS	·	0001019694	2. Page	- 1	gency Response ong (510)		I UU	887	919	15	JJ	K		
-	5. Gen	Generator's Name and Mailing Address (if different than mailing address) US Navy BRAC PMU-W (HPS) US Navy Hunters Point Shipyard														
		1 Ave of the Palms, Suite-161 (innes/Donahue Streets)														
		San Francisco	•	Attn: DeLong (415)	743-473	•	Francisco		•							
-	Generator's Phone: 6. Transporter 1 Company Name								U.S. EPA ID Number							
		7. Transporter 2 Company Name 8. Designated Facility Name and Site Address Clean Harbors Buttonwillow														
	7. Tran								U.S. EPA ID Number							
	8. Des								U.S. EPA ID Number							
		2500 West Lokem Road														
	Easilib	R:		, CA 93206 661-762-62	200				CAD 9 8 0 6 7 5 2 7 6							
	Facility's Phone: 9a. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers							11. Total	12. Unit	10		0.4	45			
	HM	and Packing Group (if					No.	Туре	Quantity	13.	Waste	Codes	nennnnne Edit			
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		Approval No:										-				
		Tracking # SO # A788932		ste originally shipped under nor ire it was rejected. Waste is bei												
	15. 0	GENERATOR'S/OFFERO		IN: I hereby declare that the contents of										ed,		
) E	Exporter, I certify that the	contents of this consi	espects in proper condition for transport ignment conform to the terms of the atta	ched EPĀ Ac	knowledgment	of Consent.	•	-	. If export st	nipment and i	am the	e Primary	1		
	<u></u>	certify that the waste min ator's/Offeror's Printed/To		identified in 40 CFR 262.27(a) (if I am a	large quantity	generator) or Signature	(b) (if I am a sma	all quantity ge	nerator) is true.		Mc	onth	Day	Year		
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Ę		emational Shipments	Import to	U.S.	Export f	rom U.S.	Port of en									
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DESIGNATED FACILITY		-														
586	19. Ha	zardous Waste Report N	Management Method	Codes (i.e., codes for hazardous waste	treatment, dis	posal, and rec	cycling systems)							utotonnonnonnon		
<u>ਨ</u>	11.			2.		3.			4.							
	20. De	esignated Facility Owner	or Operator. Certificat	I ation of receipt of hazardous materials co	vered by the	I manifest exce	pt as noted in Iter	n 18a				***************************************				
		d/Typed Name	handananhannannannannannannannannannannannan	200000000000000000000000000000000000000	,	Signature			nattinummunummunumminummunum	***************************************	М	onth	Day	Year		
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EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

ARCADIS

Attachment C

Keller Canyon CAP Implementation Letter (includes photos and daily reports)



Rick King Republic Services 901 Bailey Road Pittsburg, CA 94565 ARCADIS U.S., Inc. 320 Commerce Suite 200 Irvine California 92602 Tel 714 730 9052

Fax 714 730 9345 www.arcadis-us.com

REM West

Subject

Keller Canyon Corrective Action Plan Implementation

Dear Mr. King:

ARCADIS U.S., Inc. (ARCADIS) has prepared this letter report to document implementation of field activities that were prescribed in the Corrective Action Plan (CAP) dated June 20, 2014. The purpose of the CAP was to address the removal of lead impacted non-RCRA California hazardous (Cal Haz) soil rejected for disposal and staged for final removal at the Keller Canyon Landfill located in Pittsburg, California (Figure 1). The CAP provides additional project background and details associated with the planned removal activities.

Implementation Activities

ARCADIS mobilized to the site on June 19, 2014 and completed field activities on June 30, 2014. Field activities were completed as specified in the CAP. Specifically, the soil pile in question was consolidated and loaded into highway trucks for offsite disposal at Clean Harbors Buttonwillow Facility, an approved licensed facility, under proper manifesting procedures. Dust from field activities was controlled using water applied to the work areas as well as the haul roads. Inactive soil piles were covered with plastic sheeting and sandbags. Daily Reports are included as Attachment A and provide specific information about work completed as well as photo documentation.

Following initial load-out of the soil pile, soil was scraped from the adjoining roadway and under the soil pile until a visual difference in soil color was observed (the previously placed soil is grey whereas the material for removal was reddish in color, providing for a visual delineation).

Date

July 16, 2014

Contact:

James M. Nicely

Phone:

408.425.9271

Email:

Matt.nicely@arcadis-us.com

Our ref:

Imagine the result

ARCADIS

To facilitate effective removal of soils in the field, screening for elevated concentrations of lead in soil was conducted using hand-held x-ray fluorescence (XRF) instruments to collect direct concentration readings. Based on an established screening concentration of 50 ppm lead, ARCADIS established a 10-foot by 5-foot grid pattern over the potentially affected area, to include the pile footprint as well as the adjoining roadway. XRF readings were then collected at the grid line intersections. A total 204 initial XRF readings were taken. Eighteen of the 204 readings exceeded 50 ppm for lead in surface soil. These 18 locations were marked with spray paint and a 5-foot by 5-foot polygon was established around the grid line intersection to identify the area that required additional soil removal via scraping. The polygon areas were scraped down an additional 6-inches to 1-foot below the initial scrape grade. The soil generated as a result of the additional removal was consolidated with the soil pile for off-site transportation and disposal. A second round of XRF readings were collected from the newly scraped areas and all subsequent XRF scans yielded results below 50 ppm lead in soil.

Confirmation soil samples were collected from a total of ten surface soil locations and delivered to Test America in Pleasanton, California for analysis of total lead using EPA Method 6010. Figure 2 depicts the actual field locations where the confirmations samples were obtained. As shown, five samples were collected from under the soil pile footprint, three from the adjacent roadway, and two from the adjacent slope. Analytical confirmation sample results indicated all soil samples collected contained lead at less than 50 mg/kg, which was the criterion specified in the CAP (summary table below).

Sample ID	Total Lead(mg/kg)	Sample ID	Total Lead (mg/kg)
KC-ARCADIS- SOIL-1	4.3	KC-ARCADIS- SOIL-6	5.6
KC-ARCADIS- SOIL-2	9.4	KC-ARCADIS- SOIL-7	4.9
KC-ARCADIS- SOIL-3	16	KC-ARCADIS- SOIL-8	4.2
KC-ARCADIS- SOIL-4	28	KC-ARCADIS- SOIL-9	13
KC-ARCADIS- SOIL-5	5.3	KC-ARCADIS- SOIL-10	3.6

In accordance with the CAP, the excavation was deemed complete based on these analytical data and field observations. The Laboratory analytical reports are included as Attachment B.

The material originally rejected by Keller Canyon and stockpiled totaled 971.96 tons based on landfill scale tickets. A total of 1,709.32 tons of soil was removed from Keller Canyon and transported via 72 loads for disposal at Clean Harbors Buttonwillow facility. The loads received with associated tonnages and manifests are provided in Attachment C.

If there are any questions regarding the CAP implementation, please feel free to contact Matt Nicely with ARCADIS at 408.425.9271.

Sincerely,

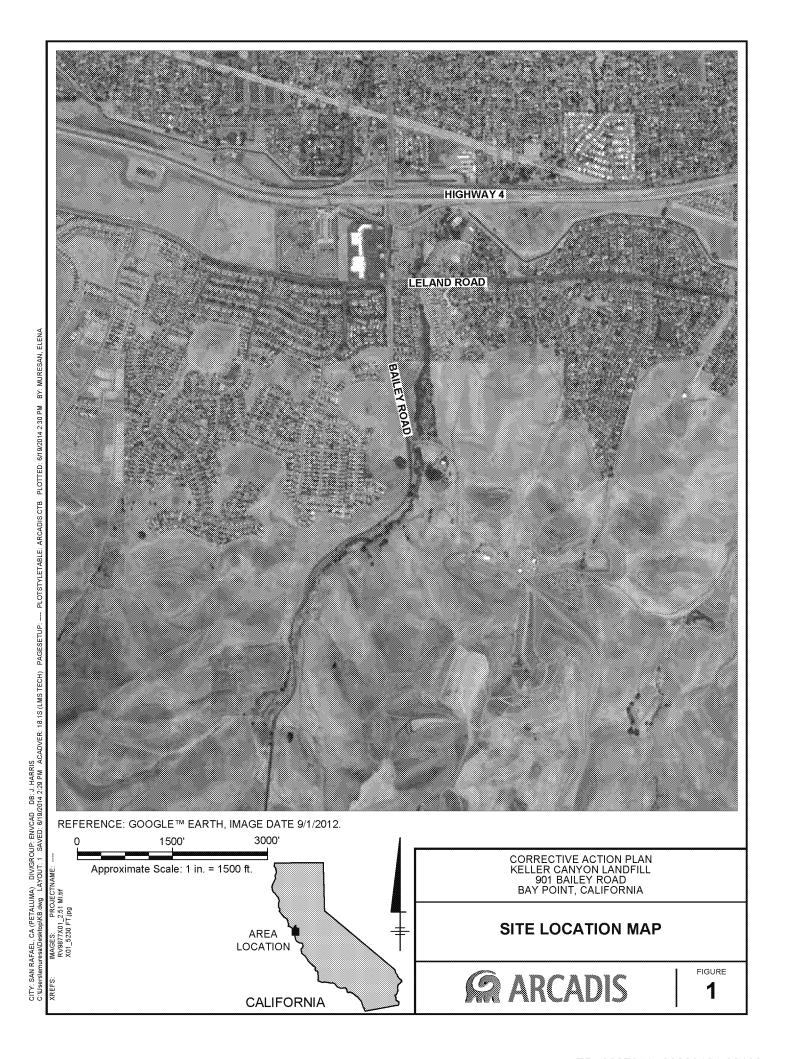
ARCADIS U.S., Inc.

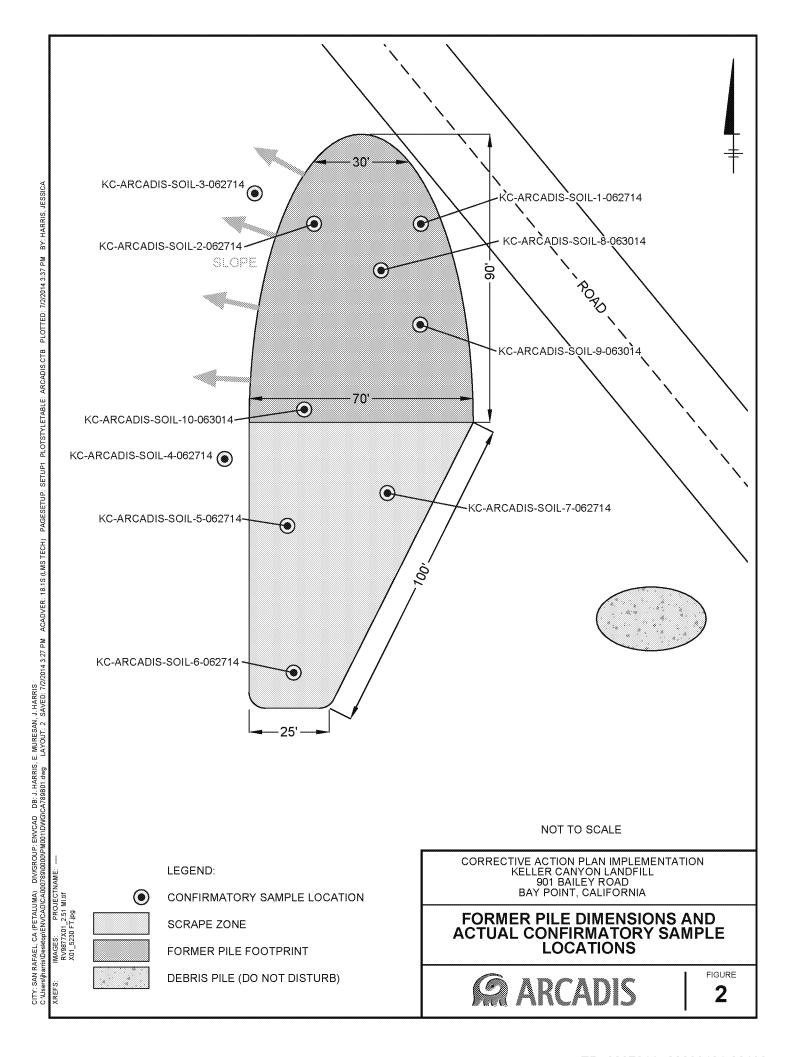
Rebecca D. Lindeman, P.E.

Principal Civil Engineer, CA67218

Copies:

Lochlin Caffey, Republic Services Don Clause, ARCADIS





ARCADIS

Attachment A Daily Reports



Infrastructure, environment, facilities

Daily Progress Report #01 Date: 06/19/2014 – Thursday

Project No. CA000789.0000.00106

Project Work Performed:

- ARCADIS Field team arrives on site and, holds tailgate HS meeting
- Contact Keller Canyon representative to notify of presence and activities to be performed.
 - Removed temporary wooden stakes and, caution tape.
- Covered pile with 10mil black visquene sheeting.
- Secured visquene sheeting with sim-locks and, sand bags.
- Placed SWPP around pile.
- Delineated area with T-posts, high visibility fencing and, "Do not enter authorized personnel" signs.
- Collected GPS coordinates, measured and hand sketched pile.
 - Photo documented completed work.

Work Projected Next Day (06/20/14):

None

Work Projected Next Week (06/23/14-06/27/14):

- Monday: Possibility of equipment mobilization and, load out of materials
- Tuesday: Possibility of material removal and, load out.

Arcadis Personnel On-site:

- Jeffrey Worden- Site Supervisor
- Scott Campbell- HSSO
- Jayson Peer- Field technician
- Clarence Worrell- Field technician

Visitors:

Matt Nicely David Montanari

Materials / Equipment Utilized:

- Black 10mil visquene sheeting
- T-posts
- Yellow rope
- High visibility fencing
- "Do not enter authorized personnel only" signs
- Handheld GPS
- Wooden stakes
- Sim-locks
- Rice straw SWPP
- Gas powered post driver
- Sand bags
- 4lb hammers

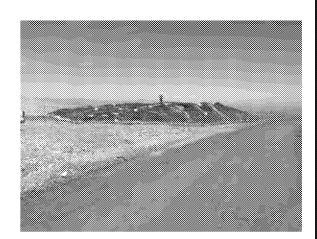
Health and Safety:

- Performed hazard assessment prior to commencement of work.
- No incidents occurred.

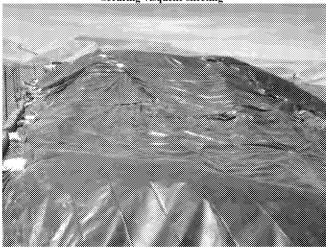
Keller Canyon material delineation and, stock pile maintenance (Pittsburg, Ca).



Black 10mil visquene deployment



Securing visquene sheeting



View looking South of sim-locked seams



Soil Loading, Removal and Scraping from Keller Canyon (Pittsburg, CA)

Daily Progress Report #2 Dates: 6/24/2014 and 6/25/2014 Project No. CA000789.0000.PM001

Project Work Performed:

- ARCADIS/BTI held morning tailgate safety meetings and reviewed hazards prior to the days activities.
- Water was applied to truck routes as part of dust suppression activities.
- 6/24: Loaded 21 BTI trucks and hauled approximately 492 tons of soil to be disposed of as California-hazardous waste at Clean Harbors Buttonwillow landfill.
- 6/25: Loaded 20 BTI trucks and hauled approximately 465 tons of soil to be disposed of as California-hazardous waste at Clean Harbors Buttonwillow landfill.
- Continuously sprayed water on stockpile during truck loading as part of dust suppression activities
- 6/25: Began scraping soil from north and south side of stockpile. ARCADIS scraped until a distinct change in soil colors was observed. The change in soil color was from a reddish soil (same as stockpile) to greenish/grey rocky/soil (winter deck/"pre-existing" material). Soil scrapings were consolidated into the load out stockpile. XRF was used to screen initial removal areas.

Work Planned for the Next Day (6/26/14):

- Continue loading and hauling California-hazardous waste.
- Continue scraping and consolidating soils underlying stockpile staging area.
- Screen soil from beneath staging area with XRF to aid in soil removal identification.
- Collect confirmation soil samples from underlying soils.

ARCADIS Personnel On-site:

- Jeff Worden Site Supervisor
- Danny Willis Quality Control Engineer
- Scott Campbell HSSO
- Jayson Peer Field Technician

BTI Personnel On-site:

- Brad Bonner
- Josh Fishbach
- Scott Bonner

Visitors:

- Doug DeLong (Navy CSO)
- Matt Nicely (ARCADIS)

Materials / Equipment Utilized:

- Excavator
- Water Truck
- Loader
- XRF

Health and Safety:

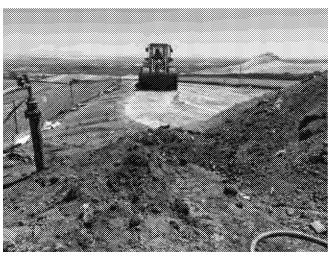
- Wind speeds were high.
- Landfill traffic and heavy equipment movement.



Loading of soil for transport.



Dust suppression during loading activities.



Scraping of staging area to expose underlying, "pre-existing" soil



Infrastructure, environment, facilities

Daily Progress Report #3

Dates: 6/26/2014

Project No. CA000789.0000.PM001

Project Work Performed:

- ARCADIS/BTI held morning tailgate safety meeting; reviewed job tasks and associated hazards for the days activities.
- Applied water to truck route and working surfaces to suppress dust.
- Loaded 18 BTI trucks of soil to be disposed of as California-Hazardous waste at Clean Harbors Buttonwillow landfill.
- Continuously sprayed water on stockpile during truck loading to suppress dust.
- Used a XRF to screen soils underlying the staging area after initial visual scrape was completed. Screening was conducted by establishing a 10 foot by 5 foot grid pattern over the potentially affected area and collecting readings at the intersections. Where elevated lead concentrations were detected (greater than 50 ppm) additional soil was removed from square polygons which extended 5 feet in each direction from the grid line intersection. Confirmatory XRF samples were then collected from the center point at the newly established elevation, all of which yielded results below the 50 ppm screening value.

Work Projected Next Day (6/26/14):

- · Load and transport remaining California-Hazardous waste.
- Provide for dust suppression.
- Screen remainder of the staging area with XRF and remove suspect material.
- Collect confirmation soil samples as outlined in the Corrective Action Plan.
- Decontaminated earth moving equipment.

ARCADIS Personnel On-site:

- Jeff Worden Site Supervisor
- Danny Willis Quality Control Engineer
- Scott Campbell HSSO
- Matt Nicely– Sr. Construction Manager

BTI Personnel On-site:

- Josh Fishbach
- Scott Bonner

Visitors:

Doug DeLong (Navy CSO)

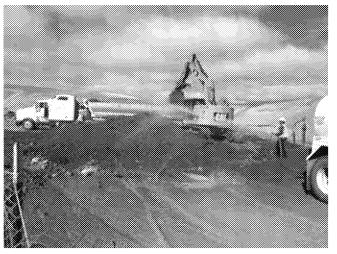
Materials / Equipment Utilized:

- Excavator
- Water Truck
- · Wheel Loader
- XRF

Health and Safety:

- Addressed traffic control measures and communication.
- Flying debris was concern in light of weather conditions.
- Landfill equipment traffic and operation of earth moving equipment is tight space.

Soil Loading, Removal, Scraping and Sampling from Keller Canyon (Pittsburg, CA)



Loading of soil and dust suppression activities



XRF grid set up in support of initial screening



Scraping of XRF screening exceedance areas



Infrastructure, environment, facilities

Daily Progress Report #4

Dates: 6/27/2014

Project No. CA000789.0000.PM001

Project Work Performed:

- ARCADIS/BTI held tailgate safety meeting; reviewed job tasks and associated hazards for the days activities.
- Applied water on truck route and working surfaces to suppress dust.
- Loaded 8 BTI trucks of soil to be disposed of as California-Hazardous waste at Clean Harbors Buttonwillow landfill.
- Continuously sprayed water on stockpile during truck loading to suppress dust.
- Used XRF to screen soils underlying the staging area after the initial visual scrape was completed. Screening was conducted by establishing a 10 foot by 5 foot grid pattern over the potentially affected area and collecting readings at the intersections. Where elevated lead concentrations were detected (greater than 50 ppm) additional soil was removed from the square polygons which extended 5 feet in each direction from the grid intersection. Confirmatory XRF samples were then collected from the center point at the newly establish elevation, all of which yielded results below 50 ppm screening value.
- Collected 7 confirmation soil samples. 5 samples were collected from previously scraped and screened areas associated with original staging area as described in the CAP. 2 samples were collected from undisturbed soil on the western slope relative to the stockpile. Samples are to be analyzed for Lead by TestAmerica. Sample locations were recorded using a hand-held GPS.

Work Projected Next Day (6/30/14):

- Load and transport remaining California-Hazardous waste.
- Provide for dust suppression.
- Screen remainder of the staging area with XRF and remove material exceeding initial screening levels.
- Collect remainder of confirmation soil samples as outlined in the Corrective Action Plan.
- Decontaminate earth moving equipment.

ARCADIS Personnel On-site:

- Mike Peer–Site Supervisor
- Danny Willis Quality Control Engineer
- Scott Campbell HSSO
- Jayson Peer Field Technician
- Clarence Worrell Field Technician

BTI Personnel On-site:

Josh Fishbach

Visitors:

Doug DeLong (Navy CSO)

Materials / Equipment Utilized:

- Excavator
- Water Truck
- Wheel Loader
- XRF

Health and Safety:

- Addressed traffic control measures and equipment operations
- Flying debris was a concern in light of weather conditions

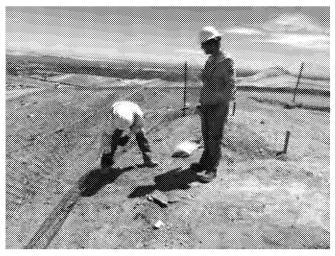
Soil Loading, Removal, Scraping and Sampling from Keller Canyon (Pittsburg, CA)



Remaining material to be removed on Monday.



XRF used to screen soils.



Collection of GPS coordinates after confirmation sample collection.



Infrastructure, environment, facilities

Daily Progress Report #5

Dates: 6/30/2014

Project No. CA000789.0000.PM001

Project Work Performed:

- ARCADIS/BTI held morning tailgate safety meeting; reviewed job tasks and associated hazards for the days activities.
- Applied water on truck route and working surfaces to suppress dust.
- Loaded 6 BTI trucks of soil to be disposed of as California-Hazardous waste at Clean Harbors Buttonwillow landfill. Initial removal effort complete pending confirmation samples.
- Continuously sprayed water on stockpile during truck loading to suppress dust.
- Used XRF to screen soils underlying the staging area after the initial visual scrape was completed. Screening was conducted by establishing a 10 foot by 5 foot grid pattern over the potentially affected area and collecting readings at the intersections. Where elevated lead concentrations were detected (greater than 50 ppm) additional soil was removed from the square polygons which extended 5 feet in each direction from the grid intersection. Confirmatory XRF samples were then collected from the center point at the newly establish elevation, all of which yielded results below 50 ppm screening value.
- Collected confirmation soil samples from beneath the former stockpile footprint. Samples will to be analyzed for lead by Test America. Recorded sampling time, soil description and sample locations using a hand held GPS.
- Decontaminated earth moving equipment
- · Demobilized from the site.

ARCADIS Personnel On-site:

- Mike Peer- Site Supervisor
- Danny Willis Quality Control Engineer
- Scott Campbell HSSO
- Jayson Peer Field Technician
- Clarence Worrell Field Technician

BTI Personnel On-site:

Josh Fishbach

Visitors:

Doug DeLong (Navy CSO)

Materials / Equipment Utilized:

- Excavator
- Water Truck
- Wheel Loader
- XRF

Health and Safety:

- Addressed traffic control measures and equipment operations.
- Flying debris was a concern in light of weather conditions.
- Extreme heat and importance of remaining hydrated were discussed.

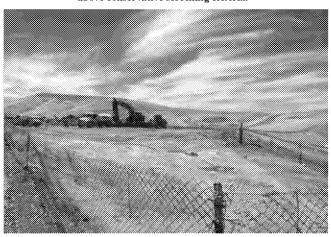
Soil Loading, Removal, Scraping and Sampling from Keller Canyon (Pittsburg, CA)



Loading of waste materials.



Scraping of XRF areas where lead concentrations were initially above conservative screening criteria.



Site after initial T&D activities were completed. Fencing will remain until confirmation samples are processed and no further action is required.

ARCADIS

Attachment B Laboratory Analytical Reports



THE LEADER IN ENVIRONMENTAL TESTING

ANALYTICAL REPORT

TestAmerica Laboratories, Inc.

TestAmerica Pleasanton 1220 Quarry Lane Pleasanton, CA 94566

Tel: (925)484-1919

TestAmerica Job ID: 720-58329-1 Client Project/Site: Keller Canyon

For:

ARCADIS U.S., Inc. 630 Plaza Drive Suite 100 Highlands Ranch, Colorado 80129-2377

Attn: Rebecca Lindeman

Macara

Authorized for release by: 6/30/2014 9:40:11 PM

Dimple Sharma, Senior Project Manager (925)484-1919

dimple.sharma@testamericainc.com

LINKS

Review your project results through TotalAccess

Have a Question?



Visit us at: www.testamericainc.com This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

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Table of Contents	2
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QC Sample Results	12
QC Association Summary	13
Lab Chronicle	14
Certification Summary	16
Method Summary	17
Sample Summary	18
Chain of Custody	19
Receipt Checklists	21

Definitions/Glossary

Client: ARCADIS U.S., Inc. Project/Site: Keller Canyon TestAmerica Job ID: 720-58329-1

Qualifiers

Metals

Qualifier	Qualifier Description
F1	MS and/or MSD Recovery exceeds the control limits

Not detected at the reporting limit (or MDL or EDL if shown)

Relative Percent Difference, a measure of the relative difference between two points

Reporting Limit or Requested Limit (Radiochemistry)

Practical Quantitation Limit

Toxicity Equivalent Factor (Dioxin)

Toxicity Equivalent Quotient (Dioxin)

Quality Control

Relative error ratio

F2 MS/MSD RPD exceeds control limits

ND

PQL QC

RER

RLRPD

TEF

TEQ

Glossary	
Abbreviation	These commonly used abbreviations may or may not be present in this report.
¤	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CNF	Contains no Free Liquid
DER	Duplicate error ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision level concentration
MDA	Minimum detectable activity
EDL	Estimated Detection Limit
MDC	Minimum detectable concentration
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
NC	Not Calculated

Detection Summary

Client: ARCADIS U.S., Inc. Project/Site: Keller Canyon

Lead

TestAmerica Job ID: 720-58329-1

Client Sample ID: KC	-ARCADIS-SOIL-1-0	162714				La	b Sar	nple II	D: 720-58329-1
 Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D Meth	nod	Prep Type
Lead	4.3		0.38		mg/Kg	1	6010	В	Total/NA
Client Sample ID: KC	-ARCADIS-SOIL-2-0	162714				La	b Sar	nple ii): 720-58329-2
Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D Meth	od	Prep Type
Lead	9.4		0.41		mg/Kg	1	6010)B	Total/NA
Client Sample ID: KC	-ARCADIS-SOIL-3-0	162714				La	b Sar	npie ii): 720-58329-3
Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D Meth	od	Prep Type
Lead	16		0.45		mg/Kg	1	6010)B	Total/NA
Client Sample ID: KC	-ARCADIS-SOIL-4-0	162714				La	b Sar	nple lí): 720-58329-4
Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D Meth	od	Prep Type
Lead -	28		0.43		mg/Kg	1	6010)B	Total/NA
Client Sample ID: KC	-ARCADIS-SOIL-5-0	162714				La	b Sar	nple II): 720-58329-5
– Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D Meth	od	Prep Type
Lead	5.3		0.41		mg/Kg	1	6010	В	Total/NA
Client Sample ID: KC	-ARCADIS-SOIL-6-0	62714				La	b Sar	nple II): 720-58329-6
Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D Meth	od	Prep Type
Lead	5.6		0.41		mg/Kg	1	6010	В	Total/NA
Client Sample ID: KC	-ARCADIS-SOIL-7-0	162714				La	b Sar	nple II): 720-58329-7
 Analyte		Qualifier							

0.45

mg/Kg

6010B

4.9

This Detection Summary does not include radiochemical test results.

TestAmerica Pleasanton

Total/NA

Client: ARCADIS U.S., Inc.

TestAmerica Job ID: 720-58329-1 Project/Site: Keller Canyon

Client Sample ID: KC-ARCADIS-SOIL-1-062714

Lab Sample ID: 720-58329-1 Date Collected: 06/27/14 11:21 Matrix: Solid

Date Received: 06/27/14 15:15

Method: 6010B - Metals (ICP)									
Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	4.3		0.38		mg/Kg		06/28/14 11:28	06/30/14 18:12	1

TestAmerica Pleasanton

ED_002781A_00006121-00151

Client: ARCADIS U.S., Inc.

Project/Site: Keller Canyon

TestAmerica Job ID: 720-58329-1

Lab Sample ID: 720-58329-2

Matrix: Solid

Date Collected: 06/27/14 12:07 Date Received: 06/27/14 15:15

Client Sample ID: KC-ARCADIS-SOIL-2-062714

Method: 6010B - Metals (ICP)									
Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	9.4		0.41		mg/Kg		06/28/14 11:28	06/30/14 18:22	1

Client: ARCADIS U.S., Inc.

Project/Site: Keller Canyon

TestAmerica Job ID: 720-58329-1

Client Sample ID: KC-ARCADIS-SOIL-3-062714

Date Collected: 06/27/14 12:12 Date Received: 06/27/14 15:15

Lab Sample ID: 720-58329-3

Matrix: Solid

Method: 6010B - Metals (ICP)

RL Dil Fac Analyte Result Qualifier MDL Unit Prepared Analyzed

Lead 16 0.45 mg/Kg 06/28/14 11:28 06/30/14 18:27

Client: ARCADIS U.S., Inc.

Project/Site: Keller Canyon

TestAmerica Job ID: 720-58329-1

Lab Sample ID: 720-58329-4

Client Sample ID: KC-ARCADIS-SOIL-4-062714

Date Collected: 06/27/14 12:15

::15 Matrix: Solid

Date Received: 06/27/14 15:15

Page 8 of 21

-5

Client: ARCADIS U.S., Inc.

Project/Site: Keller Canyon

TestAmerica Job ID: 720-58329-1

Client Sample ID: KC-ARCADIS-SOIL-5-062714

Date Collected: 06/27/14 12:20

Method: 6010B - Metals (ICP)

Lab Sample ID: 720-58329-5

Matrix: Solid

Date Received: 06/27/14 15:15

Analyte Result Qualifier RL MDL Unit D Prepared Analyzed Dil Fac

Lead 5.3 0.41 mg/Kg 06/28/14 11:28 06/30/14 18:47

TestAmerica Pleasanton

.5

Client: ARCADIS U.S., Inc. Project/Site: Keller Canyon

TestAmerica Job ID: 720-58329-1

Client Sample ID: KC-ARCADIS-SOIL-6-062714

Lab Sample ID: 720-58329-6 Date Collected: 06/27/14 12:25

Matrix: Solid Date Received: 06/27/14 15:15

Method: 6010B - Metals (ICP)									
Analyte	Result	Qualifier	RL	MDL	Unit	כ	Prepared	Analyzed	Dil Fac
Lead	5.6		0.41		mg/Kg	 _	06/28/14 11:28	06/30/14 18:51	1

Client: ARCADIS U.S., Inc.

Project/Site: Keller Canyon

TestAmerica Job ID: 720-58329-1

Lab Sample ID: 720-58329-7

Matrix: Solid

Date Collected: 06/27/14 12:30 Date Received: 06/27/14 15:15

Client Sample ID: KC-ARCADIS-SOIL-7-062714

Method: 6010B - Metals (ICP)									
Analyte	Result	Qualifier	RL	MDL I	Unit	D	Prepared	Analyzed	Dil Fac
Lead	4.9		0.45	1	mg/Kg		06/28/14 11:28	06/30/14 18:56	1

Ţ,

Client Sample ID: Method Blank

Client: ARCADIS U.S., Inc. Project/Site: Keller Canyon

Method: 6010B - Metals (ICP)

Lab Sample ID: MB 720-162061/1-A

Matrix: Solid

Analysis Batch: 162157

MB MB

Analyte

Result Qualifier ND

Sample Sample

4.3

43

Result Qualifier

MDL Unit

mg/Kg

D Prepared 06/28/14 11:28

D

%Rec

92

06/30/14 17:48

Client Sample ID: Lab Control Sample

Limits

Client Sample ID: Lab Control Sample Dup

80 - 120

%Rec. Limits

80 - 120

Analyzed Dil Fac

Prep Type: Total/NA

Prep Batch: 162061

Prep Type: Total/NA

Prep Batch: 162061

RPD

Limit

20

Prep Type: Total/NA

Prep Batch: 162061

Lab Sample ID: LCS 720-162061/2-A

Matrix: Solid

Lead

Lead

Analysis Batch: 162157

Analyte

Lab Sample ID: LCSD 720-162061/3-A

Matrix: Solid

Analysis Batch: 162157

Analyte Lead

Lab Sample ID: LCSSRM 720-162061/25-A

Matrix: Solid

Analyte

Lead

Lead

Analysis Batch: 162157

Lead Lab Sample ID: 720-58329-1 MS

Matrix: Solid

Matrix: Solid

Analysis Batch: 162157

Analyte

Lab Sample ID: 720-58329-1 MSD

Analysis Batch: 162157

Sample Sample Result Qualifier Analyte

Spike Added

50.0

Spike

Added

50.0

Spike

Added

302

Spike

Added

44.6

Spike

Added

39.4

LCS LCS 45.8

RL

0.50

Result Qualifier

LCSD LCSD

LCSSRM LCSSRM

MS MS

23.5 F1

MSD MSD

Result Qualifier

30.7 F1 F2

Result Qualifier

252

Result Qualifier

Result Qualifier Unit 45.5

mg/Kg

Unit

Unit

mg/Kg

Unit

mg/Kg

mg/Kg

Unit

mg/Kg

91

%Rec

%Rec

%Rec

67

43

84

Client Sample ID: Lab Control Sample Prep Type: Total/NA

Prep Batch: 162061 %Rec.

Limits 62 - 113

Client Sample ID: KC-ARCADIS-SOIL-1-062714

Prep Type: Total/NA

Prep Batch: 162061

Limits

Client Sample ID: KC-ARCADIS-SOIL-1-062714

75 - 125

Prep Type: Total/NA Prep Batch: 162061

%Rec. RPD

Limits RPD Limit 75 - 125 27 20

QC Association Summary

Client: ARCADIS U.S., Inc. Project/Site: Keller Canyon TestAmerica Job ID: 720-58329-1

Metals

Prep Batch: 162061

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batc
720-58329-1	KC-ARCADIS-SOIL-1-062714	Total/NA	Solid	3050B	
720-58329-1 MS	KC-ARCADIS-SOIL-1-062714	Total/NA	Solid	3050B	
720-58329-1 MSD	KC-ARCADIS-SOIL-1-062714	Total/NA	Solid	3050B	
720-58329-2	KC-ARCADIS-SOIL-2-062714	Total/NA	Solid	3050B	
720-58329-3	KC-ARCADIS-SOIL-3-062714	Total/NA	Solid	3050B	
720-58329-4	KC-ARCADIS-SOIL-4-062714	Total/NA	Solid	3050B	
720-58329-5	KC-ARCADIS-SOIL-5-062714	Total/NA	Solid	3050B	
720-58329-6	KC-ARCADIS-SOIL-6-062714	Total/NA	Solid	3050B	
720-58329-7	KC-ARCADIS-SOIL-7-062714	Total/NA	Solid	3050B	
LCS 720-162061/2-A	Lab Control Sample	Total/NA	Solid	3050B	
LCSD 720-162061/3-A	Lab Control Sample Dup	Total/NA	Solid	3050B	
LCSSRM 720-162061/25-A	Lab Control Sample	Total/NA	Solid	3050B	
MB 720-162061/1-A	Method Blank	Total/NA	Solid	3050B	

Analysis Batch: 162157

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
720-58329-1	KC-ARCADIS-SOIL-1-062714	Total/NA	Solid	6010B	162061
720-58329-1 MS	KC-ARCADIS-SOIL-1-062714	Total/NA	Solid	6010B	162061
720-58329-1 MSD	KC-ARCADIS-SOIL-1-062714	Total/NA	Solid	6010B	162061
720-58329-2	KC-ARCADIS-SOIL-2-062714	Total/NA	Solid	6010B	162061
720-58329-3	KC-ARCADIS-SOIL-3-062714	Total/NA	Solid	6010B	162061
720-58329-4	KC-ARCADIS-SOIL-4-062714	Total/NA	Solid	6010B	162061
720-58329-5	KC-ARCADIS-SOIL-5-062714	Total/NA	Solid	6010B	162061
720-58329-6	KC-ARCADIS-SOIL-6-062714	Total/NA	Solid	6010B	162061
720-58329-7	KC-ARCADIS-SOIL-7-062714	Total/NA	Solid	6010B	162061
LCS 720-162061/2-A	Lab Control Sample	Total/NA	Solid	6010B	162061
LCSD 720-162061/3-A	Lab Control Sample Dup	Total/NA	Solid	6010B	162061
LCSSRM 720-162061/25-A	Lab Control Sample	Total/NA	Solid	6010B	162061
MB 720-162061/1-A	Method Blank	Total/NA	Solid	6010B	162061

Lab Sample ID: 720-58329-1

Matrix: Solid

Client Sample ID: KC-ARCADIS-SOIL-1-062714

Date Collected: 06/27/14 11:21 Date Received: 06/27/14 15:15

	Batch	Batch		Dilution	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	3050B			162061	06/28/14 11:28	CTD	TAL PLS
Total/NA	Analysis	6010B		1	162157	06/30/14 18:12	CAM	TAL PLS

Client Sample ID: KC-ARCADIS-SOIL-2-062714

Date Collected: 06/27/14 12:07

Date Received: 06/27/14 15:15

.ab	Sample	ID:	720-58329-2	
			Matrix: Solid	

	Batch	Batch		Dilution	Batch	Prepared		
Prep Type	Type	Method	Run	Factor	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	3050B			162061	06/28/14 11:28	CTD	TAL PLS
Total/NA	Analysis	6010B		1	162157	06/30/14 18:22	CAM	TAL PLS

Client Sample ID: KC-ARCADIS-SOIL-3-062714

Date Collected: 06/27/14 12:12

Date Received: 06/27/14 15:15

_									
	Batch	Batch		Dilution	Batch	Prepared			
Prep Type	Туре	Method	Run	Factor	Number	or Analyzed	Analyst	Lab	
Total/NA	Prep	3050B			162061	06/28/14 11:28	CTD	TAL PLS	

Client Sample ID: KC-ARCADIS-SOIL-4-062714

Analysis

6010B

Date Collected: 06/27/14 12:15

Date Received: 06/27/14 15:15

Total/NA

Lab Sample	ID:	720-58329-4
------------	-----	-------------

Lab Sample ID: 720-58329-6

TAL PLS

Lab Sample ID: 720-58329-3

	Batch	Batch		Dilution	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	3050B			162061	06/28/14 11:28	CTD	TAL PLS
Total/NA	Analysis	6010B		1	162157	06/30/14 18:32	CAM	TAL PLS

Date Collected: 06/27/14 12:20

Date Received: 06/27/14 15:15

Client Sample ID: KC-ARCADIS-SOIL-5-062714	Lab Sample ID: 720-58329-5

162157 06/30/14 18:27 CAM

	Batch	Batch		Dilution	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	3050B			162061	06/28/14 11:28	CTD	TAL PLS
Total/NA	Analysis	6010B		1	162157	06/30/14 18:47	CAM	TAL PLS

Client Sample ID: KC-ARCADIS-SOIL-6-062714

Date Collected: 06/27/14 12:25

		Dotol		Datab		Dil
Date	Received:	06/27/14	15:15			
av av var			* *** ****			

	Batch	Batch		Dilution	Batch	Prepared		
Prep Type	Type	Method	Run	Factor	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	3050B			162061	06/28/14 11:28	CTD	TAL PLS
Total/NA	Analysis	6010B		1	162157	06/30/14 18:51	CAM	TAL PLS

TestAmerica Pleasanton

Matrix: Solid

Matrix: Solid

Matrix: Solid

Matrix: Solid

Lab Chronicle

Client: ARCADIS U.S., Inc. Project/Site: Keller Canyon

TestAmerica Job ID: 720-58329-1

Lab Sample ID: 720-58329-7

Matrix: Solid

Client Sample ID: KC-ARCADIS-SOIL-7-062714

Date Collected: 06/27/14 12:30 Date Received: 06/27/14 15:15

	Batch	Batch		Dilution	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	3050B			162061	06/28/14 11:28	CTD	TAL PLS
Total/NA	Analysis	6010B		1	162157	06/30/14 18:56	CAM	TAL PLS

Laboratory References:

TAL PLS = TestAmerica Pleasanton, 1220 Quarry Lane, Pleasanton, CA 94566, TEL (925)484-1919









Certification Summary

Client: ARCADIS U.S., Inc. Project/Site: Keller Canyon

TestAmerica Job ID: 720-58329-1

Laboratory: TestAmerica Pleasanton

All certifications held by this laboratory are listed. Not all certifications are applicable to this report.

Authority	Program	EPA Region	Certification ID	Expiration Date
California	State Program	9	2496	01-31-16

100000

Method Summary

Client: ARCADIS U.S., Inc. Project/Site: Keller Canyon

TestAmerica Job ID: 720-58329-1

2

Method	Method Description	Protocol	Laboratory
6010B	Metals (ICP)	SW846	TAL PLS

Protocol References:

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

TAL PLS = TestAmerica Pleasanton, 1220 Quarry Lane, Pleasanton, CA 94566, TEL (925)484-1919

Sample Summary

Client: ARCADIS U.S., Inc. Project/Site: Keller Canyon

TestAmerica Job ID: 720-58329-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
720-58329-1	KC-ARCADIS-SOIL-1-062714	Solid	06/27/14 11:21	06/27/14 15:15
720-58329-2	KC-ARCADIS-SOIL-2-062714	Solid	06/27/14 12:07	06/27/14 15:15
720-58329-3	KC-ARCADIS-SOIL-3-062714	Solid	06/27/14 12:12	06/27/14 15:15
720-58329-4	KC-ARCADIS-SOIL-4-062714	Solid	06/27/14 12:15	06/27/14 15:15
720-58329-5	KC-ARCADIS-SOIL-5-062714	Solid	06/27/14 12:20	06/27/14 15:15
720-58329-6	KC-ARCADIS-SOIL-6-062714	Solid	06/27/14 12:25	06/27/14 15:15
720-58329-7	KC-ARCADIS-SOIL-7-062714	Solid	06/27/14 12:30	06/27/14 15:15

.....

Salimpour, Afsaneh

From: Willis, Daniel [Daniel.Willis@arcadis-us.com]

Sent: Friday, June 27, 2014 3:49 PM

To: Salimpour, Afsaneh Subject: RE: Lead project

Afsaneh,

For the 7 samples ARCADIS submitted today and for the 3 additional we anticipate to send on Monday please perform rush (24 hour TAT) analysis for Lead (6010). Please call with any questions. Thank you and have a good weekend

Danny Willis, Project EIT | Staff Civil Engineer | <u>daniel.willis@arcadis-us.com</u> ARCADIS U.S., Inc. | 100 Montgomery Street, Suite 300 | San Francisco, CA 94104 M. 585.704.4430 |

www.arcadis-us.com

ARCADIS, Imagine the result



Please consider the environment before printing this e-mail.



From: Salimpour, Afsaneh [mailto:Afsaneh.Salimpour@testamericainc.com]

Sent: Friday, June 27, 2014 3:37 PM

To: Willis, Daniel Subject: Lead project

AFSANEH SALIMPOUR

Senior Project Manager
TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING
1220 Quarry Lane
Pleasanton, CA 94566
Tel 925.484.1919 | Fax 925.600.3002
www.testamericainc.com

NOTICE: This e-mail and any files transmitted with it are the property of ARCADIS U.S., Inc. and its affiliates. All rights, including without limitation copyright, are reserved. The proprietary information contained in this e-mail

Client: ARCADIS U.S., Inc.

Job Number: 720-58329-1

Login Number: 58329 List Source: TestAmerica Pleasanton

List Number: 1

Creator: Gonzales, Justinn

Question	Answer	Comment
Radioactivity wasn't checked or is = background as measured by a survey meter.</td <td>N/A</td> <td></td>	N/A	
The cooler's custody seal, if present, is intact.	N/A	
Sample custody seals, if present, are intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	N/A	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

Sample Login Analytes / Limits

Job 720-58329-1

Client Job Description:

Keller Canyon

1 Day RUSH

CA000789.0000.PM001 Purchase Order #:

Method Description

Lead

Work Order #:

Project Manager: Dimple Sharma Job Due Date: 6/30/2014

Job TAT:

Max Deliverable Level:

Earliest Deliverable Due: 6/30/2014

Lead

ARCADIS U.S., Inc. Report To:

> Rebecca Lindeman 630 Plaza Drive

Suite 100

Highlands Ranch, CO 80129-2377

Bill To: ARCADIS U.S. Inc

RL

0.5

Accounts Payable

630 Plaza Drive, Suite 600 Highlands Ranch, CO 80129

mg/Kg

Login 720-58329

Sample Receipt: Method of Delivery:

Method 6010B

6/27/2014 3:15:00 PM

Lab Courier

Number of Coolers:

MDL

0.105

1 Cooler Temperature(s) (C°): 5.2;

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											٠	1	, 2	2	٠	3		1	Ę	i,	6	ì,	7																		

Rpt Basis

Total

Sample Login Acknowledgement

Job 720-58329-1

Purchase Order #:

Client Job Description:

Keller Canyon

CA000789.0000.PM001

Work Order #:

Dimple Sharma Project Manager:

6/30/2014 Job Due Date: Job TAT: 1 Day RUSH

Max Deliverable Level:

Earliest Deliverable Due: 6/30/2014 Report To: ARCADIS U.S., Inc.

Rebecca Lindeman

630 Plaza Drive Suite 100

Highlands Ranch, CO 80129-2377

Bill To: ARCADIS U.S. Inc

1

Accounts Payable

630 Plaza Drive, Suite 600 Highlands Ranch, CO 80129

Login 720-58329

Method of Delivery:

Sample Receipt: 6/27/2014 3:15:00 PM

Lab Courier

Number of Coolers:

5.2; Cooler Temperature(s) (C°):

Lab Sample # Client Sample ID **Date Sampled** Matrix Method Description / Work Location **Rpt Basis** Method Dry / Wet ** 720-58329-1 KC-ARCADIS-SOIL-1-062714 6/27/2014 11:21:00 AM Solid 6010B Lead / In-Lab Total Wet 720-58329-2 KC-ARCADIS-SOIL-2-062714 6/27/2014 12:07:00 PM Solid 6010B Lead / In-Lab Total Wet 720-58329-3 KC-ARCADIS-SOIL-3-062714 6/27/2014 12:12:00 PM Solid 6010B Lead / In-Lab Total Wet 720-58329-4 KC-ARCADIS-SOIL-4-062714 6/27/2014 12:15:00 PM Solid 6010B Lead / In-Lab Total Wet 720-58329-5 KC-ARCADIS-SOIL-5-062714 6/27/2014 12:20:00 PM Solid 6010B Lead / In-Lab Total Wet 720-58329-6 KC-ARCADIS-SOIL-6-062714 6/27/2014 12:25:00 PM Solid 6010B Lead / In-Lab Total Wet 720-58329-7 KC-ARCADIS-SOIL-7-062714 6/27/2014 12:30:00 PM Solid Lead / In-Lab 6010B Total Wet

^{*} Method on-hold

^{**} Wet/Dry indicates whether the reported results will be corrected for moisture content, and based on sample Wet weight or Dry weight.



THE LEADER IN ENVIRONMENTAL TESTING

ANALYTICAL REPORT

TestAmerica Laboratories, Inc.

TestAmerica Pleasanton 1220 Quarry Lane Pleasanton, CA 94566 Tel: (925)484-1919

TestAmerica Job ID: 720-58353-1 Client Project/Site: Keller Canyon

For:

ARCADIS U.S., Inc. 630 Plaza Drive Suite 100 Highlands Ranch, Colorado 80129-2377

Attn: Rebecca Lindeman

Dhum

Authorized for release by: 7/1/2014 3:47:16 PM

Dimple Sharma, Senior Project Manager (925)484-1919

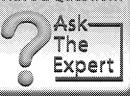
dimple.sharma@testamericainc.com

LINKS

Review your project

results through
Total Access

Have a Question?



Visit us at: www.testamericainc.com This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

Table of Contents

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	15
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Definitions/Glossary

Client: ARCADIS U.S., Inc. Project/Site: Keller Canyon

TestAmerica Job ID: 720-58353-1

Glossary

TEQ

Toxicity Equivalent Quotient (Dioxin)

Abbreviation	These commonly used abbreviations may or may not be present in this report.
¤	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CNF	Contains no Free Liquid
DER	Duplicate error ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision level concentration
MDA	Minimum detectable activity
EDL	Estimated Detection Limit
MDC	Minimum detectable concentration
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
NC	Not Calculated
ND	Not detected at the reporting limit (or MDL or EDL if shown)
PQL	Practical Quantitation Limit
QC	Quality Control
RER	Relative error ratio
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)

Case Narrative

Client: ARCADIS U.S., Inc. Project/Site: Keller Canyon

TestAmerica Job ID: 720-58353-1

Job ID: 720-58353-1

Laboratory: TestAmerica Pleasanton

Narrative

Job Narrative 720-58353-1

Comments

No additional comments.

Receipt

The samples were received on 6/30/2014 3:02 PM; the samples arrived in good condition, properly preserved and, where required, on ice. The temperature of the cooler at receipt was 0.7° C.

Metals

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

Detection Summary

Client: ARCADIS U.S., Inc. Project/Site: Keller Canyon

TestAmerica Job ID: 720-58353-1

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Client Sample ID: KC	-ARCADIS-SOIL-8-0	63014				Lab	Sample II	D: 720-58353-1
Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac D	Method	Prep Type
Lead	4.2		1.7		mg/Kg	4	6010B	Total/NA
Client Sample ID: KC	-ARCADIS-SOIL-9-0							D: 720-58353-2
Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac D	Method	Prep Type
Lead	13		2.0		mg/Kg	4	6010B	Total/NA
Client Sample ID: KC		063014				Lab	Sample II	D: 720-58353-3
Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac D	Method	Prep Type
Lead	3.6		2.0		mg/Kg		6010B	Total/NA

This Detection Summary does not include radiochemical test results.

Client: ARCADIS U.S., Inc.

Project/Site: Keller Canyon

TestAmerica Job ID: 720-58353-1

Lab Sample ID: 720-58353-1

Matrix: Solid

Date Collected: 06/30/14 12:45 Date Received: 06/30/14 15:02

Client Sample ID: KC-ARCADIS-SOIL-8-063014

Method: 6010B - Metals (ICP)									
Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	4.2		1.7		mg/Kg		06/30/14 19:10	07/01/14 13:23	4

Client: ARCADIS U.S., Inc.
Project/Site: Keller Canyon

TestAmerica Job ID: 720-58353-1

Client Sample ID: KC-ARCADIS-SOIL-9-063014

Lab Sample ID: 720-58353-2

Matrix: Solid

Date Collected: 06/30/14 12:50 Date Received: 06/30/14 15:02

Method: 6010B - Metals (ICP)									
Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	13		2.0		mg/Kg	_	06/30/14 19:10	07/01/14 13:32	4

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Client: ARCADIS U.S., Inc.

Project/Site: Keller Canyon

TestAmerica Job ID: 720-58353-1

Lab Sample ID: 720-58353-3

Matrix: Solid

Date Collected: 06/30/14 12:55 Date Received: 06/30/14 15:02

Client Sample ID: KC-ARCADIS-SOIL-10-063014

Method: 6010B - Metals (ICP)									
Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	3.6		2.0		mg/Kg		06/30/14 19:10	07/01/14 13:37	4

Client Sample ID: Method Blank

Client: ARCADIS U.S., Inc. Project/Site: Keller Canyon

Method: 6010B - Metals (ICP)

Lab Sample ID: MB 720-162155/1-A

Matrix: Solid

Lead

Lead

Analysis Batch: 162230

MB MB

ND

Sample Sample

4.2

Result Qualifier

Analyte

Result Qualifier

RL 0.50

MDL Unit mg/Kg D

Prepared 06/30/14 19:10

Analyzed 07/01/14 12:59

Prep Type: Total/NA

Prep Batch: 162155

Prep Type: Total/NA

Prep Batch: 162155

Prep Type: Total/NA

Prep Batch: 162155

RPD

Prep Type: Total/NA

Prep Batch: 162155

Dil Fac

Lab Sample ID: LCS 720-162155/2-A

Matrix: Solid

Analysis Batch: 162230

Analyte

Spike Added 50.0

Spike

Added

302

Spike

Added

47.2

Spike

Added

44.6

50.4

Result Qualifier

LCS LCS

Unit mg/Kg

Unit

mg/Kg

D %Rec 101 Limits 80 - 120

%Rec.

Limits

80 - 120

Client Sample ID: Lab Control Sample

%Rec.

102

Client Sample ID: Lab Control Sample

Client Sample ID: Lab Control Sample Dup

RPD

Limit

20

Lab Sample ID: LCSD 720-162155/3-A

Matrix: Solid

Analysis Batch: 162230

Analyte Lead

Lab Sample ID: LCSSRM 720-162155/25-A

Matrix: Solid

Analysis Batch: 162230

Analyte

Lead

Lead

Lead

Lab Sample ID: 720-58353-1 MS

Matrix: Solid Analysis Batch: 162230

Analyte

Lab Sample ID: 720-58353-1 MSD Matrix: Solid

Analysis Batch: 162230

Sample Sample Result Qualifier Analyte 42

Spike

LCSD LCSD Added 50.0

Result Qualifier 51.2

266

MS MS

MSD MSD

46.2

Result Qualifier

48.0

Result Qualifier

LCSSRM LCSSRM Result Qualifier Unit mg/Kg

Unit

mg/Kg

Unit

mg/Kg

%Rec 88

Limits 62 - 113

Client Sample ID: KC-ARCADIS-SOIL-8-063014

75 - 125

Prep Type: Total/NA Prep Batch: 162155

Limits

Client Sample ID: KC-ARCADIS-SOIL-8-063014

%Rec

%Rec

94

93

Prep Type: Total/NA Prep Batch: 162155 RPD

%Rec. RPD

Limits Limit 75 - 125 20

QC Association Summary

Client: ARCADIS U.S., Inc. Project/Site: Keller Canyon

TestAmerica Job ID: 720-58353-1

Metals

Prep Batch: 162155

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
720-58353-1	KC-ARCADIS-SOIL-8-063014	Total/NA	Solid	3050B	
720-58353-1 MS	KC-ARCADIS-SOIL-8-063014	Total/NA	Solid	3050B	
720-58353-1 MSD	KC-ARCADIS-SOIL-8-063014	Total/NA	Solid	3050B	
720-58353-2	KC-ARCADIS-SOIL-9-063014	Total/NA	Solid	3050B	
720-58353-3	KC-ARCADIS-SOIL-10-063014	Total/NA	Solid	3050B	
LCS 720-162155/2-A	Lab Control Sample	Total/NA	Solid	3050B	
LCSD 720-162155/3-A	Lab Control Sample Dup	Total/NA	Solid	3050B	
LCSSRM 720-162155/25-A	Lab Control Sample	Total/NA	Solid	3050B	
MB 720-162155/1-A	Method Blank	Total/NA	Solid	3050B	

Analysis Batch: 162230

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
720-58353-1	KC-ARCADIS-SOIL-8-063014	Total/NA	Solid	6010B	162155
720-58353-1 MS	KC-ARCADIS-SOIL-8-063014	Total/NA	Solid	6010B	162155
720-58353-1 MSD	KC-ARCADIS-SOIL-8-063014	Total/NA	Solid	6010B	162155
720-58353-2	KC-ARCADIS-SOIL-9-063014	Total/NA	Solid	6010B	162155
720-58353-3	KC-ARCADIS-SOIL-10-063014	Total/NA	Solid	6010B	162155
LCS 720-162155/2-A	Lab Control Sample	Total/NA	Solid	6010B	162155
LCSD 720-162155/3-A	Lab Control Sample Dup	Total/NA	Solid	6010B	162155
LCSSRM 720-162155/25-A	Lab Control Sample	Total/NA	Solid	6010B	162155
MB 720-162155/1-A	Method Blank	Total/NA	Solid	6010B	162155

Client: ARCADIS U.S., Inc.

Project/Site: Keller Canyon

Lab Sample ID: 720-58353-1

Matrix: Solid

Client Sample ID: KC-ARCADIS-SOIL-8-063014

Date Collected: 06/30/14 12:45 Date Received: 06/30/14 15:02

	Batch	Batch		Dilution	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	3050B			162155	06/30/14 19:10	CTD	TAL PLS
Total/NA	Analysis	6010B		4	162230	07/01/14 13:23	CAM	TAL PLS

Client Sample ID: KC-ARCADIS-SOIL-9-063014

Date Collected: 06/30/14 12:50

Date Received: 06/30/14 15:02

_ab Sample ID: 720-583	53-2	
------------------------	------	--

Lab Sample ID: 720-58353-3

Matrix: Solid

Matrix: Solid

	Batch	Batch		Dilution	Batch	Prepared		
Prep Type	Type	Method	Run	Factor	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	3050B			162155	06/30/14 19:10	CTD	TAL PLS
Total/NA	Analysis	6010B		4	162230	07/01/14 13:32	CAM	TAL PLS

Client Sample ID: KC-ARCADIS-SOIL-10-063014

Date Collected: 06/30/14 12:55

Date Received: 06/30/14 15:02

	Batch	Batch		Dilution	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	3050B			162155	06/30/14 19:10	CTD	TAL PLS
Total/NA	Analysis	6010B		4	162230	07/01/14 13:37	CAM	TAL PLS

Laboratory References:

TAL PLS = TestAmerica Pleasanton, 1220 Quarry Lane, Pleasanton, CA 94566, TEL (925)484-1919

Certification Summary

Client: ARCADIS U.S., Inc. Project/Site: Keller Canyon

TestAmerica Job ID: 720-58353-1

Laboratory: TestAmerica Pleasanton

All certifications held by this laboratory are listed. Not all certifications are applicable to this report.

Authority	Program	EPA Region	Certification ID	Expiration Date
California	State Program	9	2496	01-31-16

TestAmerica Pleasanton

Method Summary

Client: ARCADIS U.S., Inc. Project/Site: Keller Canyon

TestAmerica Job ID: 720-58353-1

Method	Method Description	Protocol	Laboratory
6010B	Metals (ICP)	SW846	TAL PLS

Protocol References:

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

TAL PLS = TestAmerica Pleasanton, 1220 Quarry Lane, Pleasanton, CA 94566, TEL (925)484-1919

TestAmerica Pleasanton

Sample Summary

Client: ARCADIS U.S., Inc. Project/Site: Keller Canyon

TestAmerica Job ID: 720-58353-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
720-58353-1	KC-ARCADIS-SOIL-8-063014	Solid	06/30/14 12:45	06/30/14 15:02
720-58353-2	KC-ARCADIS-SOIL-9-063014	Solid	06/30/14 12:50	06/30/14 15:02
720-58353-3	KC-ARCADIS-SOIL-10-063014	Solid	06/30/14 12:55	06/30/14 15:02

Page 14 of 16

20730826 CofC AR Form 01.12.2007	Shipping Tracking #:	Specify Turnaround Requirements:	☐ Conter packed with ice ⟨✓⟩	Lab Name:	1.aboratory Informa	Special Instructions/Comments: If Israel 180/th & Ked 50 pm						KC-4*C40E3-36(1-10-06-50)	10 10 10 10 10 10 10 10 10 10 10 10 10 1	KC-ARIADD -Swil-9-06-3019	145 MOST - SOIL-8-06304 0/30/4 1245	Santel		Kelles Conyon Kithkay, A. Sampler's Finded Name:	eci Name/Location (City, State):	Sen City State Zip	romanaron en	Address:	Rebecca Linder	Contact & Company Name:	ARCADIS Infrastructure Valor Environment Bulbfrass	- The second
Distribution: WHITE-		Sample Recolut		Cooler Custody Seal (V)	هے لقائد	roults exced 50 ppm to						1601		×	1 0/30/4 1245 X X 1	Date Taue C	Collection Type (~)		Rebecca, Lindeman Q. ARCADIS-US	E-mail Address		Fax	10 970,871,4832	Telephone.	CHAIN O	
WHITE - Laboratory returns with results	10/3/14 1340 6-30-14	<u>\$4</u>	Simense of the same des	Printed Name		ter Lead, funspecial QNOC instructions(1):	720-58353 Chain of Custody						<	×	×	L	(60	7/0)	3.cam		Contrainer Goz W	# of Containers 3	Filtered (4)	Preservative	CHAIN OF CUSTODY & LABORATORY ANALYSIS REQUEST FORM	
YELLOW - Lab copy	1405 6-30/4	FlmvCourser	S 12 S 1 S S S S S S S S S S S S S S S S	me 6 Printed Nan	C S85 -104-44	Ø	ody Steam III. 1881		;						Rus	72	T 35	N. S.	H. G.	& METHOD	D.	0.00	`> %		DRY Page of	
PINK - Retained by ARCADIS	1502 Deserting 10 (30) 14 (502)	04T	J. Charles	Printed Na	50 Laboratory Received By A.	Damy Willis				age 1	5 of 16				24-65 TBT	REMARKS	Shudge Arr	Matrix Key: 10 Other 10 Other Sol	G Other 8. 8 oz Glass 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Other 7	NaOH 5	HOL S 2	eservation Key:		Lab Work Drider # (\$ 1 / 2014	

Client: ARCADIS U.S., Inc. Job Number: 720-58353-1

Login Number: 58353 List Source: TestAmerica Pleasanton

List Number: 1

Creator: Gonzales, Justinn

Question	Answer	Comment
Radioactivity wasn't checked or is = background as measured by a survey meter.</td <td>N/A</td> <td></td>	N/A	
The cooler's custody seal, if present, is intact.	N/A	
Sample custody seals, if present, are intact.	N/A	
The cooler or samples do not appear to have been compromised or ampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
the Field Sampler's name present on COC?	True	
here are no discrepancies between the containers received and the COC.	True	
samples are received within Holding Time.	True	
ample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
ppropriate sample containers are used.	True	
sample bottles are completely filled.	True	
ample Preservation Verified.	N/A	
here is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is 6mm (1/4").	True	
fultiphasic samples are not present.	True	
samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

Sample Login Analytes / Limits

Job 720-58353-1

Client Job Description:

Keller Canyon CA000789.0000

ARCADIS U.S., Inc. Report To:

Purchase Order #:

Rebecca Lindeman

Work Order #:

630 Plaza Drive

Project Manager:

Suite 100 Highlands Ranch, CO 80129-2377

Job Due Date:

Dimple Sharma 7/1/2014

Job TAT: Max Deliverable Level: 1 Day RUSH

ARCADIS U.S. Inc

Accounts Payable

Earliest Deliverable Due: 7/1/2014 630 Plaza Drive, Suite 600 Highlands Ranch, CO 80129

Login 720-58353

Sample Receipt: Method of Delivery: 6/30/2014 3:02:00 PM

Lab Courier

Number of Coolers:

1

Bill To:

Cooler Temperature(s) (C°): 0.7;

Method Method Description Rpt Basis		Sample #s Applicable
6010B Lead Total		

Sample Login Acknowledgement

Job 720-58353-1

Client Job Description:

Keller Canyon

Report To: ARCADIS U.S., Inc.

Purchase Order #:

CA000789.0000

Rebecca Lindeman 630 Plaza Drive

Work Order #: Project Manager:

Dimple Sharma

Suite 100

Job Due Date: Job TAT:

7/1/2014

Highlands Ranch, CO 80129-2377

Max Deliverable Level:

Earliest Deliverable Due:

1 Day RUSH

7/1/2014

Lab Courier

Bill To:

ARCADIS U.S. Inc

Accounts Payable

630 Plaza Drive, Suite 600

Highlands Ranch, CO 80129

Login 720-58353

Sample Receipt: Method of Delivery: 6/30/2014 3:02:00 PM

Number of Coolers:

1

Cooler Temperature(s) (C°): 0.7;

Lab Sample # Client Sample ID **Date Sampled** Matrix Dry / Wet ** Method Method Description / Work Location **Rpt Basis** 720-58353-1 KC-ARCADIS-SOIL-8-063014 6/30/2014 12:45:00 PM Solid 6010B Lead / In-Lab Total Wet 720-58353-2 KC-ARCADIS-SOIL-9-063014 6/30/2014 12:50:00 PM Solid 6010B Lead / In-Lab Total Wet 720-58353-3 KC-ARCADIS-SOIL-10-063014 6/30/2014 12:55:00 PM Solid 6010B Lead / In-Lab Total Wet

^{*} Method on-hold

^{**} Wet/Dry indicates whether the reported results will be corrected for moisture content, and based on sample Wet weight or Dry weight.

ARCADIS

Attachment C Tonnage Report and Manifests

Lindeman, Rebecca

From: Kelly Graser <kgraser@btienvironmental.com>

Sent: Tuesday, July 01, 2014 3:09 PM

To: Nicely, Matt; Willis, Daniel; Morris, Scott

Cc: Brad Bonner

Subject: Buttonwillow Tonnage For 6/24/14-6/30/14

Tonnage information for the Non-RCRA soil. This information is what is uploaded into the Buttonwillow system. The number of loads per day match the QC from the site and the delivered loads at the landfill. The last load was a cleanup load and had a total 12.8 tons. The last load will have a minimum assessed. See details below-

Buttonwillow

total loads 73

total

tons 1,709.32

Date	Manifest	Approval	Ton		
6/24/2014	008879296JJK	CH490987B	20.13		
6/24/2014	008879297JJK	CH490987B	22.61		
6/24/2014	008879298JJK	CH490987B	23.08		
6/24/2014	008879299JJK	CH490987B	22.99		
6/24/2014	008879300JJK	CH490987B	24.42		
6/24/2014	008879301JJK	CH490987B	21.06		
6/24/2014	008879302JJK	CH490987B	23.40		
6/24/2014	008879303JJK	CH490987B	22.25		
6/24/2014	008879304JJK	CH490987B	24.61		
6/24/2014	008879305JJK	CH490987B	24.10		
6/24/2014	008879306JJK	CH490987B	24.11		
6/24/2014	008879307JJK	CH490987B	23.21		
6/24/2014	008879308JJK	CH490987B	22.93		
6/24/2014	008879309JJK	CH490987B	22.66		
6/24/2014	008879310JJK	CH490987B	23.88		
6/24/2014	008879311JJK	CH490987B	24.12		
6/24/2014	008879312JJK	CH490987B	23.57		
6/24/2014	008879313JJK	CH490987B	24.98		
6/24/2014	008879314JJK	CH490987B	24.61		
6/24/2014	008879315JJK	CH490987B	24.54	Loads	21
6/24/2014	008879316JJK	CH490987B	24.04	Total	491.3
6/25/2014	008879317JJK	CH490987B	21.59		
6/25/2014	008879318JJK	CH490987B	21.71		
6/25/2014	008879319JJK	CH490987B	23.15		

6/25/2014	008879320JJK	CH490987B	20.30		
6/25/2014	008879321JJK	CH490987B	20.70		
6/25/2014	008879322JJK	CH490987B	24.42		
6/25/2014	008879323JJK	CH490987B	21.83		
6/25/2014	008879324JJK	CH490987B	20.86		
6/25/2014	008879325JJK	CH490987B	21.02		
6/25/2014	008879326JJK	CH490987B	22.93		
6/25/2014	008879327JJK	CH490987B	24.66		
6/25/2014	008879328JJK	CH490987B	22.61		
6/25/2014	008879329JJK	CH490987B	23.74		
6/25/2014	008879330JJK	CH490987B	24.45		
6/25/2014	008879331JJK	CH490987B	24.56		
6/25/2014	008879332JJK	CH490987B	24.23		
6/25/2014	008879333JJK	CH490987B	23.15		
6/25/2014	008879334JJK	CH490987B	25.09		
6/25/2014	008879335JJK	CH490987B	25.11	Loads	20
6/25/2014	008879336JJK	CH490987B	25.91	Total	462.02
6/26/2014	008879337JJK	CH490987B	21.90		
6/26/2014	008879338JJK	CH490987B	23.80		
6/26/2014	008879339JJK	CH490987B	22.95		
6/26/2014	008879340JJK	CH490987B	21.84		
6/26/2014	008879341JJK	CH490987B	24.38		
6/26/2014	008879342JJK	CH490987B	22.69		
6/26/2014	008879343JJK	CH490987B	24.39		
6/26/2014	008879344JJK	CH490987B	24.40		
6/26/2014	008879345JJK	CH490987B	23.88		
6/26/2014	008879346JJK	CH490987B	24.16		
6/26/2014	008879347JJK	CH490987B	22.07		
6/26/2014	008879348JJK	CH490987B	24.32		
6/26/2014	008879349JJK	CH490987B	23.64		
6/26/2014	008879350JJK	CH490987B	24.69		
6/26/2014	008879351JJK	CH490987B	24.28		
6/26/2014	008879352JJK	CH490987B	25.22		
6/26/2014	008879353JJK	CH490987B	24.99	Loads	18
6/26/2014	008879354JJK	CH490987B	24.87	Total	428.47
6/27/2014	008879355JJK	CH490987B	23.05		
6/27/2014	008879356JJK	CH490987B	23.82		
6/27/2014	008879357JJK	CH490987B	23.65		
6/27/2014	008879358JJK	CH490987B	24.04		
6/27/2014	008879359JJK	CH490987B	24.02		
6/27/2014	008879360JJK	CH490987B	23.50		
6/27/2014	008879361JJK	CH490987B	25.02	Loads	8
6/27/2014	008879362JJK	CH490987B	24.97	Total	192.07
6/30/2014	008879363JJK	CH490987B	22.43		

		24.62	CH490987B	008879364JJK	6/30/2014
		25.10	CH490987B	008879365JJK	6/30/2014
		25.59	CH490987B	008879366JJK	6/30/2014
6	Loads	24.92	CH490987B	008879367JJK	6/30/2014
135.46	Total	12.80	CH490987B	008879368JJK	6/30/2014

Kelly Graser
Bradley Tanks, Inc
Director of Compliance
402 Hartz Avenue, Building C
Danville,CA 94526
Cell:510-207-9927
Efax: 510-803-5084
DBE, MBE, WBE, SBE
www.btienvironmental.com

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18c. Signature of Alternate Facility (or Generator)  Month Day
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2. 3.
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a
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Please print or type=(Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039 UNIFORM HAZARDOUS 1. Gerilerator ID Number 2. Page 1 of 3. Emergency Response Phone 4. Manifest Tracking Number I AND FIRST WASTE MANIFEST iroma, fatti da datal 5. Generator's Name and Mailing Address Generator's Site Address (if different than mailing address) ici Navy Brac Pact (v. 1994) fak Mayrabanang Krestr Stagopers I Americko jako, aans 181 fored box Stardy Generator's Phone. Transporter 1 Company Name U.S. EPA ID Number 7. Transporter 2 Company Name 8. Designated Facility Name and Site Address U.S. EPA ID Number Can larbon hetpeodes ZS(K) Yau token hong Burgopaston, (#9)26-661-262-6266 Facility's Phone: 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11. Total 12. Unit 13. Waste Codes and Packing Group (if any)) HM Quantity Wt.Vol. Type SENERATOR Note BCRA harmsteast waste (solid w/trace metals) 001 07 COLE 14. Special Handling Instructions and Additional Information ENG 8378 Correspond of the constitutions are properly and a complete color, Wear appropriate PIT a leave to a terrological de Martinia Lang ra competituado dos Colors completas do Clara Michael Estimación, Colorida 🐣 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations, if export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent.

I cortify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Generator's/Offeror's Printed/Typed Name Day Year Lutina (11 % 16, International Shipments Import to U.S. Export from U.S. Port of entry/exit: Transporter signature (for exports only): Date leaving U.S.: 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Allerador Transporter 2 Printed/Typed Name Day Year 18. Discrepancy 18a. Discrepancy Indication Space Quantity ____Туре Residue ___Partial Rejection Full Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) DESIGNATED FACILITY U.S. EPA ID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day Year 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Month Day Year EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

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Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Forn Approved_OMB No. 2050-0039 UNIFORM HAZARDOUS 1. Generator ID Number 2-Page 1 of 3. Emergency Response Phone 4. Manifest Tracking Number CACCULTINES Polong (540) 242-8832 **WASTE MANIFEST** 5. Generator's Name and Mailing Address Generator's Site Address (if different than mailing address) Us Nasy Horrors Point Majores 1 Ave of the Calman Stage 161 (inco/Devabue Wicei) San fizarbio CA 84170 = Alto Uslong (AIS) 758-37 $k_{
m B}$ Sun tempolar, (A 93124 Generalor's Phone: 6. Transporter 1 Company Name U.S. EPA ID Number IGNKU 7. Transporter 2 Company Name 8. Designated Facility Name and Site Address U.S. EPA ID Number 2500 West tokern Road Betronwillow, CA 93706-661-762-6200 CAO 9 8 0 6 7 52 7 6 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 9a. 11. Total 12. Unit 13. Waste Codes and Packing Group (if any)) НМ Type Quantity Wt Mol No. GENERATOR Non-BCFA hazárdous waste (sofid w/uace metals) 111 OG 18 ¥ 14. Special Handling Instructions and Autilitional Information (1997) (1998) (1 Tracking to 16610 varies comment interest under teachers while considers a 1527260 brough 1527510 in Filter Conventionalist SO # A 7,009-201 others it was refused. Waste in being restroped under this Fother combines to Clean Hostons Buttonsillow, CA lection." GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placerded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Generator's/Offeror's Printed/Typed Name Year Down's welchi 16. International Shipments Port of entry/exit: Transporter signature (for exports only): Date leaving U.S.: 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed-Name TRANSPORT Year KURY(TAKEIN 14 Transporter 2 Printed/Typed Name Signature Month 18. Discrepancy 18a: Discrepancy Indication Space Quantity ____Type Residue Partial Rejection __ Full Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day Year 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Month Day Year

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

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Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved, OMB No. 2050-0039 UNIFORM HAZARDOUS 1. Generator ID Number 2. Page 1 of 3. Emergency Response Phone 4. Manifest Tracking Number 47A0G01018688 WASTE MANIFEST Delang (SID) 772/8833 5. Generator's Name and Mailing Address Generator's Site Address (if different than mailing address) Už Navy Braci praci vy rupsi US Navy Human Point Stepyme 1 Ave of the Palms, Suite-161 (Inne√Corahue Sinets) San Francisco, CA 98136 Generator's Phone: Attn. Delong (#15) 743-8713 | San Francisco, da Beigs 6. Transporter 1 Company Name U.S. EPA ID Number **|4**47 | 00 | 848 7. Transporter 2 Company Name U.S. EPA ID Number 8. Designated Facility Name and Site Address
General Lighthorn Busson willow U.S. EPA ID Number 2500 West Lokens Koud Bettonvillow, CA 93706-661-767-67(6) CAD 9 8 U 6 7 5 2 7 6 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 9a. 10. Containers 11. Total and Packing Group (if any)) 13. Waste Codes ΗМ No. Quantity Wit Not Type GENERATOR Non-RCRA hazardous waste (solid w/trace metals) 001 01 0018 14. Special Handling Instructions and Additional Information EAG #171 Certificate of disposal/destruction required and a weight ticket, Wear appropriate PRE Tracking # 166/4 Waster conjugate object water non-househous variet committee # 158/560 through 1587510 to Keller Care, on Landille where the same referred. Where is being rechipped under this father manifests to Chan Harborn Buttomillon, CA feetback GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby deciare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Generator's/Offeror's Printed/Typed Name Day Year 200/0/tr 16. International Shipments Port of entry/exit: Transporter signature (for exports only); Date leaving U.S.; 17-Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Signature Month Day Year VIVI V A Transporter 2 Printed/Typed Name Signature Month Day 18. Discrepancy 18a. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Year Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 20. Designated Facility Owner or Operator; Certification of receipt of hazardous materials covered by the manifest except as noted in flem 18a Printed/Typed Name Month Day Year

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.



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Please print or type. (50rm designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039 UNIFORM HAZARDOUS 1. Generator ID Number 4. Manifest Tracking Number 2. Page 1 of 3. Emergency Response Phone Out ông (510) 777 493 WASTE MANIFEST 5. Generator's Name and Mailing Address Generator's Site Address (if different than mailing address) US Navy BRAC PMID IN (MPS) US Mavy Hunters Pourt Shippard i August the fairn, bone thi ร์สาราชาสมุร์ โดยสาสร้าน 4 ให้สายสะโนโ Generator's Phone: CA 35170 San Francisco, CA 97120 Attn Deltong (015) 765-0713 | 6. Transporter 1 Company Name U.S. EPA ID Number CAROC 7. Transporter 2 Company Name 8. Designated Facility Name and Site Address U.S. EPA ID Number Clean Hurbors Sumon willow 2500 West Lokern Road Buttonwillow, CA 93206 661-767-6200 CADREDGTST76 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11. Total 9a. 12 Unit 13. Waste Codes and Packing Group (if any)) НМ Quantity Wt Mol Type SIL GENERATOR Mon-RCRA hazardous waste (solid w/trace metals) 001 177 OOTS Ų 14. Special Handling Instructions and Additional Information ERG \$171 Cartifozar of disposal/destruction required and a weight ticket. Wear appropriate PPE Tracking # 1663 Braze originally shipped under non-hazardous waste manifest & 1567260 through 1567910 to Keller Carryon Landrill SO # A78893201 where it was refused. Waste is being reshipped under this Cather manifests to Clean Harbors Bultonwillon, CA facility." 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Generator's/Offeror's Printed/Typed Name DILLONG Dom As 16. International Shipments Port of entry/exit: Import to U.S. Export from U.S. Transporter signature (for exports only): Date leaving U.S. 17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Signature Month Day Year TRANSPOR Transporter 2 Printed/Typed Name Signature Month 18. Discrepancy 18a. Discrepancy Indication Space Quantity __ Full Rejection Partial Rejection Manifest Reference Number: 18b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: GNATED 18c. Signature of Alternate Facility (or Generator) Year Month Day 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) DES_I

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

Printed/Typed Name

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a

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14.	special Handling Instructions a	nd Additional Information	· Si Si Cartingto el a		***************************************			LL	······	
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		UNIFORM HAZARDOUS WASTE MANIFEST			2. Page 1 of 3	Emergency Respon	se Phone	4. Manifes	t Tracking N	umber	.J.J	IK
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	1	Exporter, I certify that the conf	d, and are in all respects in proper cor tents of this consignment conform to t	he terms of the attached EPA /	haknowledom	ent of Consent			. If export shi	pment and I am the Primary
	I	certify that the waste minimiz	zation statement identified in 40 CFR	262.27(a) (if i am a large quani	ity generator	or (b) (if i am a small	quantity ge	nerator) is true.		
+	Gener	rator's/Offeror's Printed/Typed		***************************************	Signature	***************************************				Month Day Year
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Щ.	Special Handling Instructions	***************************************	***************************************					
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Attachment D

Republic Services Waste Profile - Non-RCRA Soil Waste Profile

Attachment E

Non-Conforming Loads Waste Manifests and Weight Tickets

Attachment F

SOP – Inspection and Verification of Stockpiles with Form

Attachment G

Summaries of Interviews of ARCADIS Employees